

CITES Tanımlama Kılavuzu – Tropik Ağaçlar  
CITES Identification Guide – Tropical Woods  
Guide d'identification CITES – Bois tropicaux  
Guía de identificación de CITES – Maderas tropicales



Kanada  
Çevre Bakanlığı

Environnement  
Canada





# CITES Tanımlama Kılavuzu – Tropik Ağaçlar

Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme tarafından kontrol edilen Tropik Ağaç Türleri için Tanımlama Kılavuzu



Bir Kanada Çevre Bakanlığı girişimidir



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**The Forest Products Laboratory** (FPL) seeks to maintain and extend the Nation's forest resources through science and technology. Work is concentrated in a single location to focus research expertise and promote an interdisciplinary approach to solving a wide spectrum of wood utilization problems facing the American public. It is the only national laboratory serving this purpose.

More than 250 scientists and support staff conduct research on expanded and diverse aspects of wood use. Research concentrates on pulp and paper products, housing and structural uses of wood, wood preservation, wood and fungi identification, and finishing and restoration of wood products. In addition to traditional lines of research, FPL is responding to environmental pressures on the forest resource by using cuttingedge techniques to study recycling, develop environmentally friendly technology, and understand ecosystem-based forest management.

FPL is recognized both nationally and internationally as an unbiased technical authority on wood science and use. FPL partners regularly with universities, industry, and Federal and State agencies to develop and implement technologies that will ensure long-term sustainability of forests and forest-based economies.

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**The Forest Products Laboratory** (FPL) vise à conserver et à élargir les ressources forestières du pays grâce aux sciences et à la technologie. C'est le seul laboratoire national qui poursuit cet objectif. Ses travaux se concentrent en un seul endroit, ce qui lui permet de regrouper les chercheurs et d'adopter une approche interdisciplinaire pour régler les divers problèmes liés à l'utilisation du bois auxquels fait face la population américaine.

Plus de 250 scientifiques et employés de soutien mènent des recherches sur les aspects diversifiés et élargis de l'utilisation du bois. Les recherches portent sur les produits de pâtes et papiers, l'utilisation du bois pour la construction de maisons et de structures, la préservation du bois, l'identification du bois et des champignons, ainsi que la finition et la restauration des produits du bois. En plus de réaliser des recherches dans des secteurs traditionnels, le FPL réagit aux pressions environnementales qui s'exercent sur les ressources forestières en utilisant des techniques de pointe pour étudier le recyclage, élaborer des technologies respectueuses de l'environnement et comprendre la gestion écosystémique des forêts.

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**The Forest Products Laboratory** (FPL) busca conservar y extender los recursos forestales de la nación a través de la ciencia y la tecnología. Su tarea converge en un solo lugar para concentrar allí conocimientos especializados y promover un enfoque interdisciplinario al resolver un amplio espectro de problemas relativos a la utilización de la madera que aquejan a Estados Unidos. Es el único laboratorio nacional que tiene ese objetivo.

Cuenta con más de 250 científicos y personal de apoyo que realizan investigación sobre aspectos ampliados y diversos relativos a la utilización de la madera. La investigación se concentra en pulpa y productos de papel, vivienda y usos estructurales de la madera, conservación de la madera, identificación de maderas y hongos, y trabajos de acabado y restauración de objetos hechos en madera. Además de los campos tradicionales de investigación, el FPL responde a las presiones ambientales ejercidas en los recursos forestales al emplear técnicas de avanzada para estudiar el reciclaje, desarrollar tecnologías favorables al medio ambiente y entender la silvicultura ecosistémica.

El FPL está reconocido tanto a nivel nacional como internacional como una autoridad técnica objetiva en ciencia de la madera y uso de los productos madereros. El FPL trabaja regularmente en colaboración con universidades, la industria y organismos federales y estatales para desarrollar e implementar tecnologías que garanticen tanto la sostenibilidad forestal como las economías forestales a largo plazo.

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# Önsöz

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Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme'nin (CITES) eklerinde 30.000'in üzerinde bitki ve hayvan türü listelenmiştir. Sözleşme uluslararası ticareti yapılan örneklerin teşhis edilmesini gerektirdiği için, türlerin geniş bir çeşitlilik yelpazesine sahip oluşu da uygulama sürecinde aşılması zor bir güçlük teşkil etmektedir.

Kanada Çevre Bakanlığı bu sorunu çok iyi anladığı için biz dizi tanımlama kılavuzu geliştirdi ve bunların birçoğu çoktan yayımlandı (Kuşlar, Timsahlar, Kara ve su Kaplumbağaları, Kelebekler, Mersin Balıkları).

Bitki türlerinin teşhis edilmesi özellikle karmaşıktır; çünkü ticareti yapılan örnekler nadiren bütündür ve tür teşhisinde kullanılan anatomik özelliklerden (yaprak, çiçek, meyve, vs.) yoksundurlar. Ağaçlar ise daha da büyük güçlük çıkarabilir, çünkü en iyi ihtimalle, teşhis için elde olan şey yapraklardan ve teşhise yardımcı genel morfolojik özelliklerden yoksun bir kütük ya da kerestedir.

Bu kılavuz, gümrük noktalarında nakliyesi yapılan ağaç ürünlerinin teşhisine yardımcı olmak üzere tasarlanmıştır. Ağaç türlerinin teşhis edilebilmesi için başka araçlar da geliştirilmiş olmasına karşın, işin içinde yer alan personel bu araçların genellikle gerektirdiği geniş kapsamlı bilimsel bilgiye ya da karmaşık teknolojilere sahip değildir. Buna karşın elinizdeki kılavuz herkes tarafından kullanılacak, basit ve doğru bir arazi aracıdır.

Hem tropik türler hem de diğerleri olmak üzere daha fazla ağaç türüne yönelik kontrol ihtiyacı ve ağaç ticaretinin nasıl daha etkin bir şekilde kontrol edilebileceği gibi konularda, özellikle CITES Bitkiler Komitesi üyeleri arasında sayısı gittikçe artan soruların perde arkasına karşı, bu kılavuzun bastırılması son derece doğru bir zamanda gerçekleşmiştir.

Hem bu konunun tropik doğasının hem de kılavuzun sezgisel ve çekici biçiminin, önceki kılavuzlar hakkında aldığımız olumlu geri dönüşlerle birlikte, CITES'deki yürekli bekçilerimize cesaret vereceğini ve bu sayede onların da, Sözleşme'nin daha etkin bir biçimde uygulanabilmesini sağlamak adına bu kılavuza başvuracaklarını umarım.

## **Bertrand von Arx**

Kanada Çevre Bakanlığı  
Kanada Yaban Hayatı Dairesi  
CITES Bitkiler Komitesi, Yardımcı Başkan  
Kanada CITES Bilimsel Yetkilisi

# Teşekkür

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Kanada Çevre Bakanlığı'nın CITES Tanımlama Kılavuzları kavramını ortaya atan ilk kişi olan Kanada Çevre Bakanlığı, Yaptırım Ofisi, Yaban Hayatı Dairesi'nden İdare Amiri Yvan Lafleur'a en içten teşekkürlerimi sunmak isterim. Bu kılavuzun dünyanın dört bir yanında yaban hayatı denetçileri ve gümrük memurları tarafından kullanılan bir dizi kılavuza eklenmesi, onun kararlılığı ve azmi sayesinde mümkün oldu. Bana duyduğu güven, heves ve içtenlikle sağladığı yardım, düşünceli önerileri ve tükenmez desteği için Richard Charette'e son derece minnettarım.

Bu kılavuzun oluşturulmasına sürekli olarak katkı sağlayan USDA Orman Dairesi, Orman Ürünleri Laboratuvarı'ndan Dr. Regis Miller ve Alex Wiedenhoef'ta da teşekkür borçluyum. CITES türleri için teşhis anahtarlarını ve kılavuzun resimlendirilmesinde kullanılan 14X oranında büyütülmüş ağaç fotoğraflarını hazırlayan, ayrıca bilimsel editörlüğü yapan kişiler onlar oldu. Bu kılavuzun tüm hazırlık süreci boyunca benimle cömertçe uzmanlıklarını paylaştıkları ve paha biçilmez katkılar sağladıkları için, onlara ne kadar teşekkür etsem az.

Bitki taksonomisindeki eşsiz yardımları için CITES Bitkiler Komitesi Başkan Yardımcısı Bertrand von Arx'a; resimlendirmeleri için Allan Ball'a; teşhis sürecinin fotoğrafları için Doug Millar'a; İngilizce ve İspanyolca çeviriler için Elizabeth Sanborn ve Aline Barnoti'ye; kılavuzun grafik tasarımına kattığı tüm sadakati, yeteneği ve profesyonelliği için özellikle Tamara Maliepaard'a; Dizinler'i hazırlarken ve türlerin coğrafi dağılımlarını derlerken gösterdiği gayret, sabır ve dikkat için Céline Langlois'a ayrıca teşekkürlerimi sunarım. Son olarak, projeye olan inançları ve sağladıkları maddi destekler için USDA Hayvan ve Bitki Sağlığı Denetim Dairesi'nden James PetitdeMange ve USDA Orman Dairesi'nden Robert L. Hendricks'e teşekkürü bir borç bilirim.

**Marie-José Ribeyron, M.Ed., M.Sc.**  
Kanada Çevre Bakanlığı,  
Yaptırım Ofisi,  
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## CITES yaptırım uygulamalarından sorumlu gümrük memurları ve diğer denetçilere mesaj

Orman tahribatı ve yoğun uluslararası ticaret nedeniyle, tropik ağaç türlerinin çoğunun nesli günümüzde nadir bulunur halde ya da tehdit altındadır. Kendi ülkenizdeki tropik ağaç ticaretinin kontrolünde aktif biçimde görev alarak, bu durumun değiştirilmesine siz de yardımcı olabilirsiniz.

*CITES Tanımlama Kılavuzu – Tropik Ağaçlar*, CITES tarafından koruma altına alınmış olan tropik ağaçları (bkz. ?-2) teşhis edebilmenizi sağlayabilmek amacıyla özel olarak hazırlanmıştır. Ağaçların tanımlanması hakkında önceden bilgi sahibi olmanıza gerek yoktur. Kılavuzda anlatılan adımları takip ederek ve gözlem gücünüzü kullanarak, CITES tarafından korunan tropik ağaç türlerini teşhis etmenize yardımcı olacak basit teknikleri öğreneceksiniz.

Sizin de göreceğiniz gibi, ağaç türlerinin hepsini aynı kesinlik derecesinde teşhis etme şansınız olmayacak. Çoğunlukla cins düzeyinde bir teşhis yapabilecek olmanıza karşın, türün tam teşhisi için bazen bir uzmanın yardımına ihtiyaç duyacaksınız. Çoğu durumda, bu kılavuz bir CITES izin belgesi ile gelen ağaçların türünü teyit edebilmenizi ve bir CITES izin belgesiyle gelmeyen ağaçların da CITES tarafından korunmadığından emin olmanızı sağlayacaktır.

Söz konusu tekniğin kütük ve kerestelerin teşhisi için kullanılabilceğini; ancak ağaç kaplama, kontrplak ve birçok yan ürün (örn. gitar) ile türevde işe yaramayacağını unutmamalısınız.

Bu kılavuzun temel yapısı, Kanada Çevre Bakanlığı tarafından daha önce hazırlanmış olan CITES Tanımlama Kılavuzlarına (*CITES Tanımlama Kılavuzu – Kuşlar*, *CITES Tanımlama Kılavuzu – Timsahlar*, *CITES Tanımlama Kılavuzu – Kara ve Su Kaplumbağaları*, *CITES Tanımlama Kılavuzu – Kelebekler*, *CITES Tanımlama Kılavuzu – Mersin Balıkları*) benzemektedir.

Bu kılavuzun **yeşil bölümündeki sayfalar**, bir el merceği yardımıyla odunların anatomik özelliklerinin incelenmesine dayanan iki teşhis anahtarı sunmaktadır. Basit anahtar, çok az sayıda anatomik özelliğin incelenmesini gerektiren bir teşhis süreci kullanmaktadır. Ayrıntılı anahtarsa, daha ayrıntılı gözlemler gerektiren bir süreç kullanmaktadır. Her anahtar için şunları bulacaksınız:

- teşhis anahtarında kullanılan özelliklerin tanımları;
- teşhis sürecindeki adımların betimlemeleri;
- son olarak da, sizi CITES türlerinin betimleyici sayfalarına yönlendirecek olan teşhis anahtarının kendisi.

Açıklama sayfalarına bir kez aşinalık kazandığınızda, teşhis sürecinin her adımını takip etmek için hazır olacaksınız.

Yeşil bölümün son sayfalarında üçüncü bir teşhis anahtarı bulunmaktadır. Bu basitleştirilmiş anahtar, bir ya da daha fazla CITES türüne benzerlik gösteren odunlar içindir. Bu anahtar, yanında bir CITES izin belgesiyle gelmeyen odunların teşhis edilebilmesi için kullanışlı olacaktır.

**Sarı bölüm hem CITES tarafından koruma altına alınmış olan türleri hem de görünüşleri bunlara benzeyen odunları tanımlamaktadır.** Bu bölüm her CITES türüne ait bir fotoğraf ile teşhisinizi teyit edebilmenizi sağlayacak ek bilgiler içermektedir. Birbirine benzer odunlar, benzerlik gösterdikleri türlerin hemen ardından verilmiştir. Odunları benzerlik gösteren ağaç türlerinin her birine ait hem bir fotoğraf hem de CITES kapsamındaki ağaç türünden ayırt edilebilmeleri için gereken bilgiler verilmiştir.

**Herhangi bir teşhis yapmadan önce, mor bölümdeki sunum sayfalarını dikkatlice okumanız gerekmektedir.** Son göreviniz teşhis yapmak olacak, bunda da başarılı olacağınızdan eminiz.

## CITES Nedir?

**Nesli Tehlike Altında Olan Yabani Hayvan ve Bitki Türlerinin Uluslararası Ticaretine İlişkin Sözleşme (CITES)** 150'den fazla ülkenin imzalamış olduğu, çok sayıda yabani bitki ve hayvan türü ile bunların parça ve türevlerinin ticaretini düzenleyen bir uluslararası anlaşmadır. Bu türlerin listesi, Sözleşme'de imzası olan Taraflarca her iki yılda bir yapılan toplantının ardından güncellenen bir **Kontrol Listesi**'nde yer almaktadır. Bu listede hem CITES türlerinin adları hem de türlerin Ek I, II ya da III'ün hangisinin kapsamına girdiklerine dair bilgiler bulunmaktadır.

**Ek I'de** yer alan türler ender ya da tehlike altında olanlardır. Bu türlerin öncelikli olarak kâr amacına yönelik ticareti yasaktır. Sonuç olarak, Ek I türlerinin yanında ihraç eden ülke tarafından düzenlenmiş bir CITES ihracat izin belgesi ve ithal eden ülke tarafından düzenlenmiş bir CITES ithalat izin belgesi bulunması zorunludur.

**Ek II'de** yer alan türler şu anda ender ya da tehlike altında olmayan, ama ticaretleri düzenlenmediği takdirde bu durumla karşılaşabilecek olan türlerdir. Ek II'deki türlerin ithal eden ülkeye girmesine izin verilmesi için, ihraç yapan ülke tarafından düzenlenmiş uygun bir CITES ihracat izin belgesi taşımaları gerekir.

**Ek III'de** yer alan türler tehlike altında olmayan, ama listede verilen ülkede özel bir yönetim şekline tabi tutulan türlerdir (Ek numarasının yanındaki parantez içinde belirtildiği şekilde). Ek III'deki türlerin ticareti eğer listedeki ülkelerle yapılacaksa, ihraç eden ülke tarafından düzenlenmiş uygun bir CITES ihracat izin belgesinin bulunması gerekir. Ticaret eğer listedekilerin dışında bir ülkeyle gerçekleşecekse de, Sözleşme'nin gerekliliklerine göre ya bir menşe belgesi ya da bir yeniden ihracat sertifikası bulunması gerekir.

**Kılavuzun başından sonuna kadar kullanılan şu simgelere dikkat ediniz:**



**Ek I, II ya da III türleri**  
Bu türün ticareti CITES tarafından düzenlenmektedir ve gerekli CITES izin belgeleri ile teyit edilmesi zorunludur.



**Bu türün ticareti CITES tarafından düzenlenmemektedir ve CITES kapsamında herhangi bir izleme gerektirmemektedir.**



**El koyunuz ve teşhis için bir uzmana başvurunuz**

## Kılavuzda hangi türlerin resimleri yer alıyor?

Bu kılavuzda, CITES tarafından koruma altına alınmış olan 23 tropik ağaç cinsi bulunmaktadır. Türlerin enine kesitlerinin renkli fotoğrafları 14x oranında büyütme sağlayan el merceği altında gözlenen hallerini yansıtmaktadır. Fotoğrafların yanında, muhtelif türlerin coğrafi dağılımları içinde yer alan ülkelerin bir listesi ve birbirine benzer görünüme sahip ticari ağaç türlerinin bilimsel adları da verilmiştir.

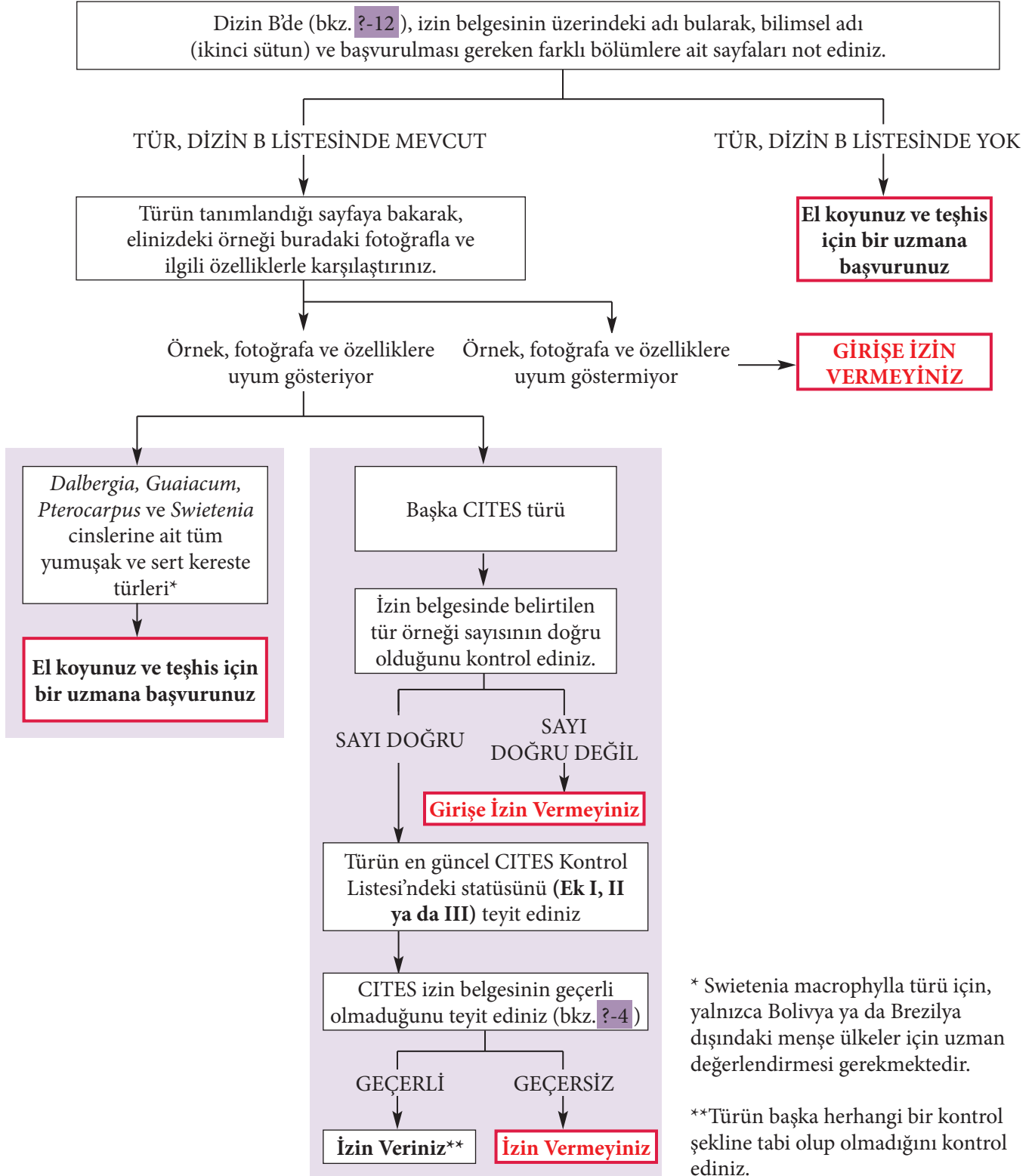
Benzer odunlar için, kılavuzda yalnızca uzman olmayan kişilerce CITES türlerinden ayırt edilebilecek olan türler verilmiştir. Bu türlerin enine kesitlerinin fotoğrafları da yine 14x oranında büyütülmüş hallerini yansıtmaktadır. Fotoğrafların yanında, farklı türlerin coğrafi dağılımları içinde yer alan ülkelerin bir listesi bulunmaktadır. Belirli bir cinsin tüm türlerinin odunu bir CITES türüne benzerlik gösteriyorsa ve aynı özelliklerle ayırt ediliyorsa, yalnızca tek bir türe ait fotoğraf verilmiştir. Bu fotoğrafın yanında, bu cinsin ticareti en yaygın olan türlerinin bir listesi ile coğrafi dağılımları içinde yer alan ülkelerin bir listesi yer almaktadır.

CITES türlerinden ayırt edilebilmesi için uzman yardımı gerektiren benzer ağaç türleri, kılavuzda verilmemiştir. Dizin B'de, ticarete en sık karşılaşılan türlerin adları bulunmaktadır.

# KILAVUZUN KULLANIMI

TR  
?

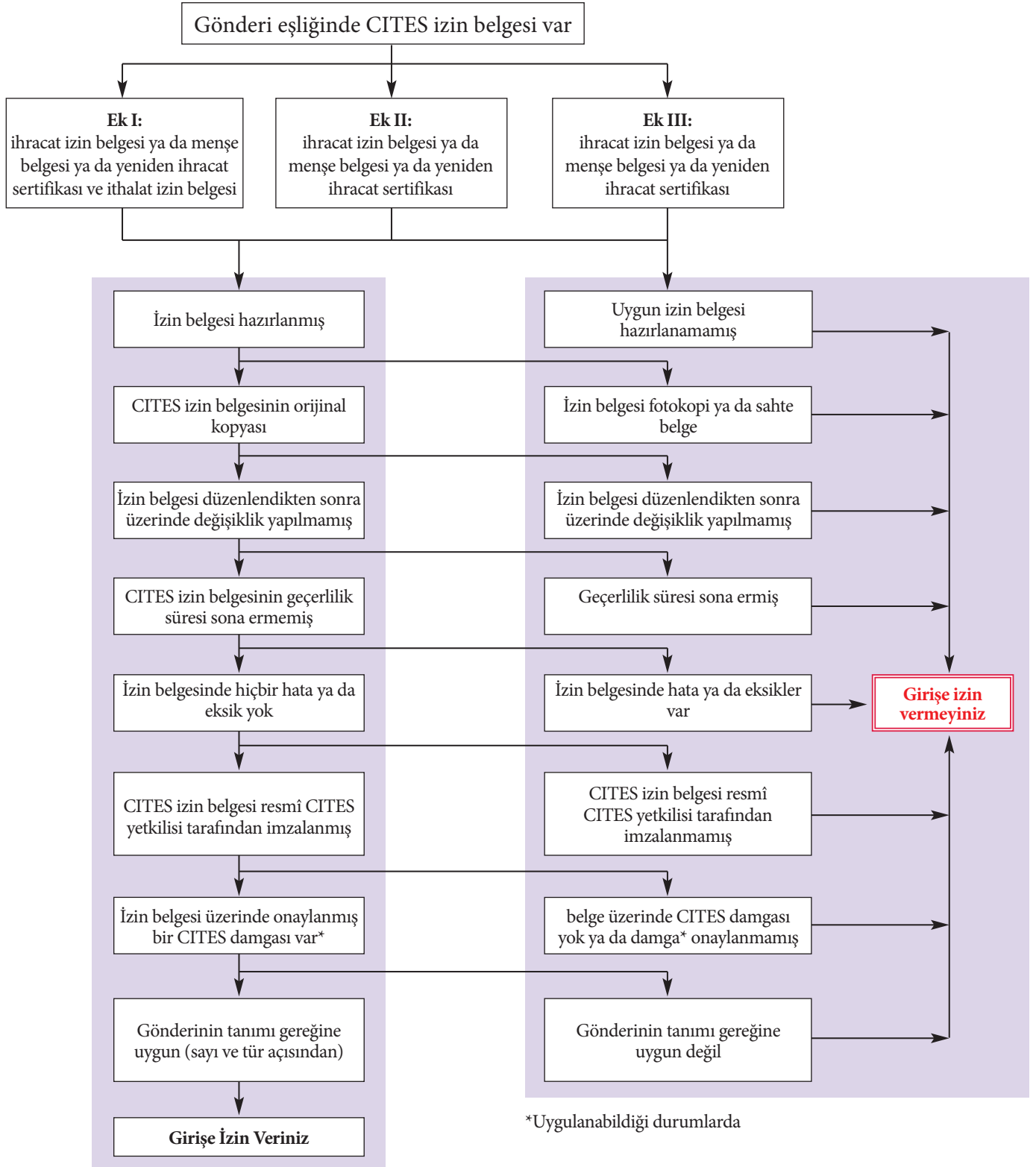
## Bir CITES izin belgesi üzerinde beyan edilen bir tropik ağaç türünü teyit etmek



# KILAVUZUN KULLANIMI

TR  
?

## Bir CITES izin belgesinin geçerliliğini tayin etmek

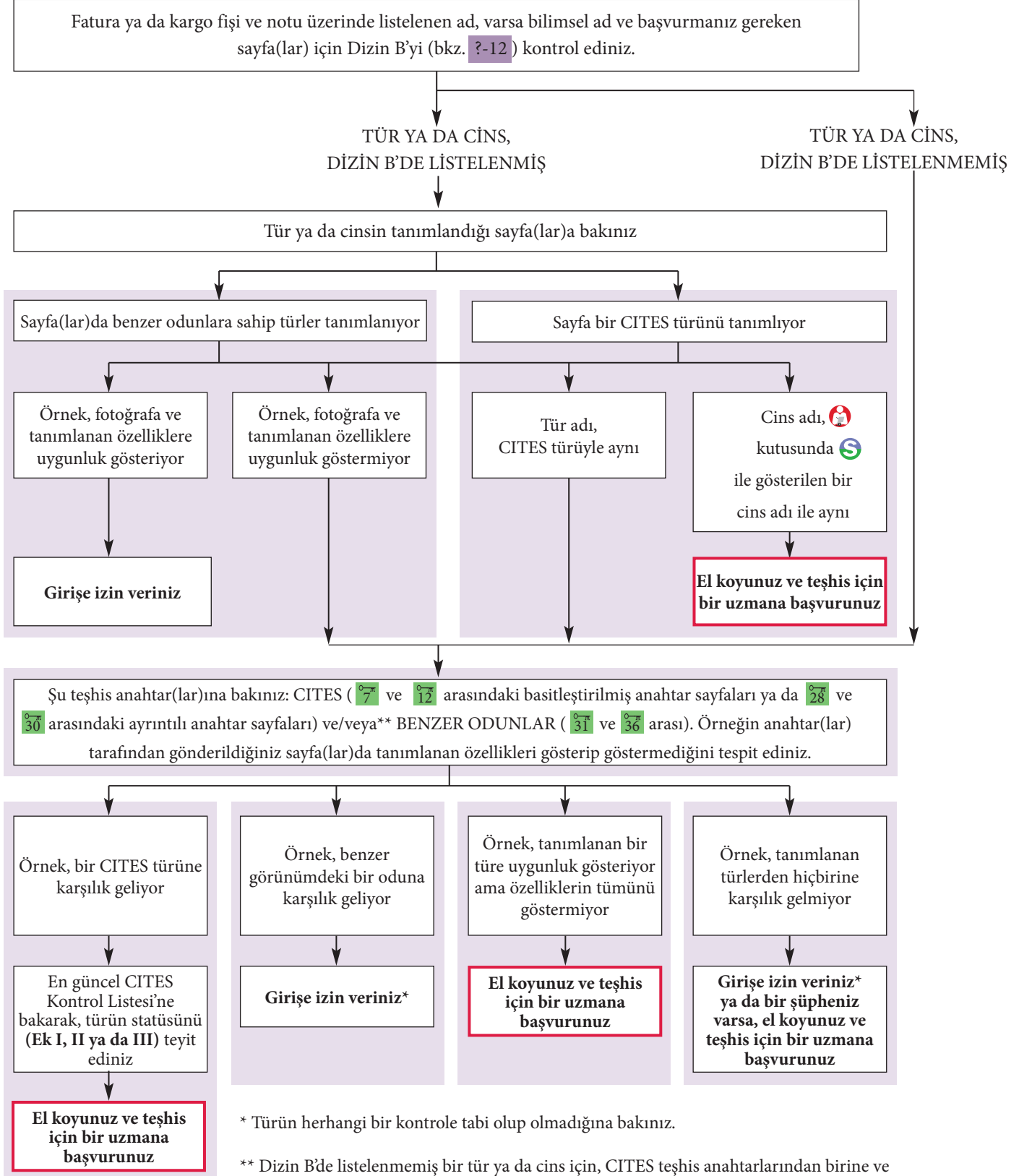




# KILAVUZUN KULLANIMI

TR  
?

## Bir CITES izin belgesiyle gelmeyen bir tropik ağaç türünü teşhis etmek



# KILAVUZUN KULLANIMI

TR  
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## Renkli sekmelerin amacı nedir?

TR  
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?

Mor bölüm, **kılavuzun nasıl kullanılacağını** anlatmaktadır.



π

Yeşil bölüm, **CITES türleri için iki teşhis anahtarı** içermektedir. Her bir anahtarın öncesinde, anahtarda kullanılan özellikleri ve teşhis sürecinin adımlarını anlatan sayfalar bulunmaktadır. Ayrıca burada **CITES kapsamına girmeyen, birbirine benzerlik gösteren odunlar için** de üçüncü bir teşhis anahtarı bulunmaktadır.



Sarı bölüm, **CITES kapsamına giren tropik ağaç türleri için** betimleyici sayfaları ve **bunlara benzerlik gösteren odunları tanımlayan sayfaları** içermektedir.

A



Açık gri bölüm tüm CITES türlerin **bilimsel adlarını** veren **Dizin A'yı** içermektedir. Bilimsel adlar alfabetik olarak sıralanmıştır ve yanlarında da karşılık gelen Türkçe, İngilizce, Fransızca ve İspanyolca **yerel adları** verilmiştir.

B



Koyu gri bölüm **kılavuzda yer alan tüm türlerin (CITES türleri ve benzerlik gösteren türler) bilimsel, yerel ve ticarete kullanılan adlarının alfabetik olarak sıralanmış bir listesini** veren **Dizin B'yi** içermektedir. Ayrıca, bu türlerin kılavuzda buldukları sayfaları da göstermektedir.

## Anahtar sayfaların amacı nedir?



Ağaç türlerinin ve odunlarının, çıplak gözle yapılan basit bir gözlemlerle teşhisi mümkün değildir. Odunun anatomik özelliklerinin doğru bir şekilde incelenebilmesi için bir el merceğinin kullanılması gereklidir. Anahtar sayfalar, bu anatomik özellikleri betimleyerek, bunları incelemek için kullanılan tekniği açıklamakta ve teşhis anahtarlarını sunmaktadır.

Farklı kullanıcıların gereksinimlerini karşılayabilmek için, anahtar sayfalarda CITES türlerinin teşhis edilebilmesi için iki farklı anahtar verilmiştir:

- basitleştirilmiş anahtar (  $\frac{0-\pi}{1}$  ve  $\frac{0-\pi}{12}$  arası), ağaç anatomisine yabancı olan kullanıcılar içindir; en az sayıda anatomik özelliğe dayanan, basitleştirilmiş bir teşhis süreci kullanır;

- ayrıntılı anahtar (  $\frac{0-\pi}{13}$  ve  $\frac{0-\pi}{30}$  arası), ağaç anatomisini daha iyi bilen kullanıcılar ya da kullanılan anatomik özellikleri öğrenmeye vakit ayırmak isteyenler içindir. Bu anahtar daha fazla sayıda anatomik özelliğin incelenmesine dayanır ve çok daha güvenilir bir teşhis yapmaya olanak verir.

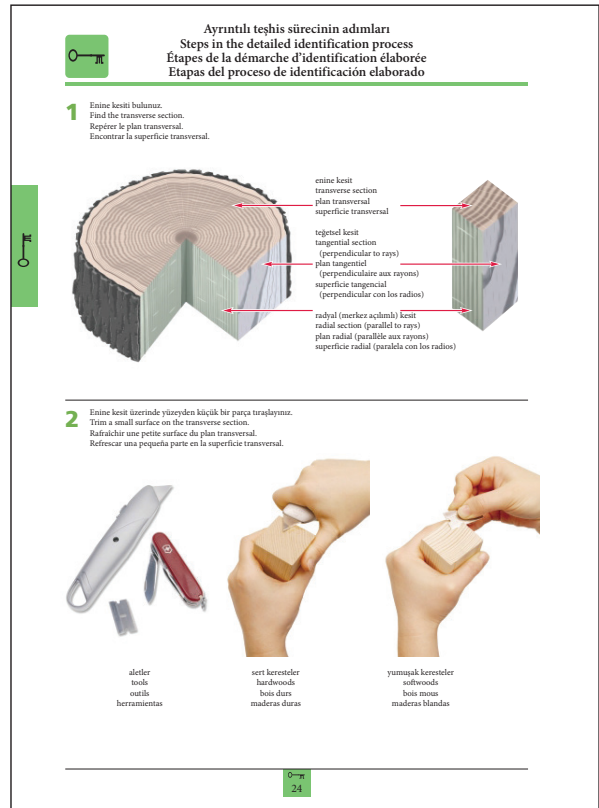
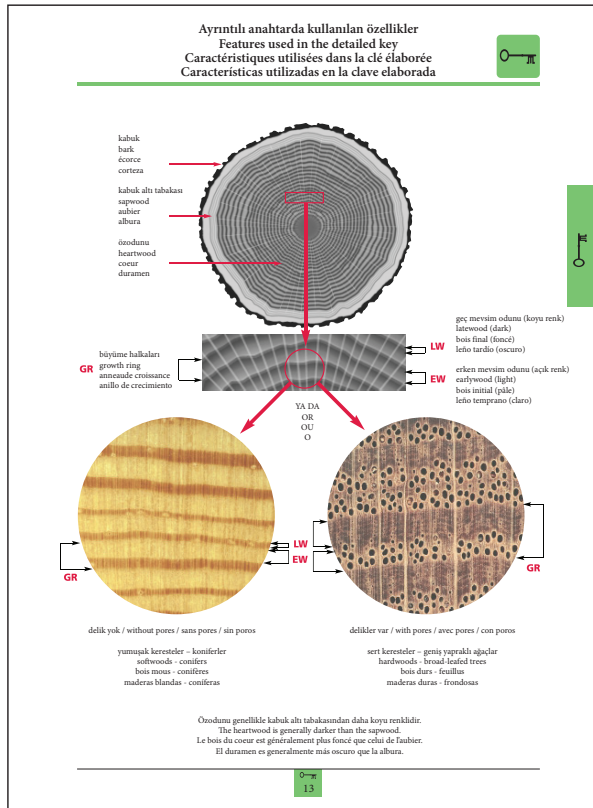
Basitleştirilmiş anahtarları kullananlar, anatomik özellikleri öğrendikçe ayrıntılı anahtara geçiş yapacaklardır.

İki teşhis anahtarı, aşağıdaki şekilde sunulmuştur:

- ilk birkaç sayfada, anahtarda kullanılan anatomik özellikler anlatılmaktadır;

- sonraki sayfalarda teşhis sürecinin adımları açıklanmaktadır; bir sayfada bu adımların özetini, bunu izleyen sayfalarda ise her bir adımın fotoğraflı açıklamasını bulacaksınız;

- CITES türleri için teşhis anahtarı ise en sondaki sayfalarda verilmiştir.



## Anahtar sayfaların amacı nedir? (devam)

Teşhis anahtarları, örneğe ait enine kesiti el merceğiyle incelemenizi gerektirmektedir. Bunun nasıl yapılacağı, her anahtarın başında anlatılmıştır.

Basitleştirilmiş teşhis anahtarını kullanacaksanız, ilk olarak örneğinizin odununda delikler (damarlar) (bkz. [1](#)) olup olmadığını tespit etmelisiniz. Daha sonra, bu örneği [7](#) ve [12](#) arasındaki sayfalarda verilen fotoğraflarla karşılaştırınız. Eğer örneğinize uygunluk gösteren bir fotoğraf bulursanız, anahtarında belirtilmiş olan sayfaya başvurunuz ve genel tanımlarda listelenmiş olan özellikleri (renk, sertlik ve ağırlık) teyit ediniz. Çoğu özelliği (ışınlar, damarlar, vs.), öncelikle ayrıntılı teşhis anahtarını anlatan sayfalara ([13](#) ve [22](#) arası) bakarak öğrenmeniz gerekmektedir.

Ayrıntılı teşhis anahtarı, dikotom (iki çatallı) bir anahtardır. Bir dikotom anahtar, organizmaları teşhis edebilmemiz için, birbirine alternatif özellikler arasında bir dizi seçim sunar. İlk önce, örneğin deliklere (damarlara) sahip olup olmadığı size sorulacaktır. Anahtar bundan sonra size iki önerme daha sunar; bunlardan kendi gözlemlerinize en fazla uygunluk göstereni seçmeniz gerekir. Belirli bir türe ulaşıncaya kadar, gözlemlerinize dayanarak, anahtarın sunduğu ikili önermeler arasından birini seçmeye devam etmelisiniz. Türe ulaştığınızda, anahtarında belirtilen sayfaya bakınız ve türün özelliklerini (genel tanım ve kilit özellikler) teyit ediniz.

**Basitleştirilmiş teşhis anahtarı**  
Simplified identification key  
Clé d'identification simplifiée  
Clave de identificación simplificada

deliksiz  
without pores  
sans pores  
sin poros

[7](#)

**Ayrıntılı teşhis anahtarı**  
Detailed identification key  
Clé d'identification élaborée  
Clave de identificación elaborada

**Damarlar (delikler) yok - koniferler (yumuşak keresteliler)**  
Vessels (pores) absent - conifers (softwoods)  
Vasos (poros) ausentes - coníferas (maderas blandas)  
Vasos (poros) ausentes - coníferas (maderas blandas)

Odununda reçine kanalları var  
Wood with resin canals  
Bois avec canaux résineux  
Leto con canales resiníferos

Odununda reçine kanalları yok  
Wood without resin canals  
Bois sans canaux résineux  
Leto sin canales resiníferos

Odun koyu kırmızımsı, turuncumsu ya da koyu kahverengi  
Wood dark reddish, orange or dark brown  
Bois rougeâtre foncé, orange ou brun foncé  
Leto rojo oscuro, anaranjado o pardo oscuro

*Fitroya cupressoides* → [6](#)  
*Taxus wallichiana* → [8](#)  
*Araucaria araucana* → [9](#)

Odun beyazmsı, soluk sarı, ten rengi  
Wood whitish, pale yellow, tan  
Bois blanchâtre, jaune pâle, brun roux  
Leto blanquecino, amarillo claro, pardo rojizo

*Abies guatemalensis* → [10](#)  
*Pilgerodendron aviferum* → [11](#)  
*Podocarpus neriifolius* → [12](#)  
*Podocarpus parlatorei* → [13](#)

**Damarlar (delikler) var - geniş yapraklı ağaçlar (sert keresteliler)**  
Vessels (pores) present - broad-leaved trees (hardwoods)  
Vasos (poros) presentes - frondosas (maderas duras)  
Vasos (poros) presentes - frondosas (maderas duras)

Odun çok katlı ışınlı  
Wood with storied rays  
Bois avec rayons étagés  
Leto con radios estratificados

Odun çok katlı ışınlı değil  
Wood without storied rays  
Bois sans rayons étagés  
Leto sin radios estratificados

[28](#)

Benzer odunlar için teşhis anahtarı, CITES türleri için basitleştirilmiş anahtar ile aynı şekilde uygulanır. Örneğinizin odununda delikler (damarlar) olup olmadığını tespit etmeli ve sonra da bunu anahtarında verilen fotoğraflarla karşılaştırmalısınız.

## CITES türlerine yönelik betimleyici sayfaların amacı nedir?

Betimleyici sayfalar, CITES kapsamında koruma altına alınmış olan tüm tropik ağaç türlerini göstermektedir. Türler, CITES teşhis anahtarlarında yer aldıkları sırayla verilmiştir.

**Sert keresteyi belirten simge**

**Türün bilimsel adı:**  
*Swietenia* cins,  
*macrophylla* ise tür adını belirtir.

**Türün yerel adı**  
(Türkçe, İngilizce, Fransızca ve İspanyolca)

**Büyük yapraklı maun**  
Bigleaf mahogany  
Mahogani grandes feuilles  
Caoba

**Swietenia cinsi altındaki üç türün CITES (Ek II ya da III) kapsamı altında olduğunu ve hepsinin korunduğunu belirtir**

**Türün CITES tarafından koruma altına alınmış olduğunu gösteren simge**

**Önemli tanımlayıcı özelliklere yönelik kısaltmalar (bkz. 5)**

**MP**  
birikimler  
deposits  
dépôts  
deposits

**MV**

**Genel tanım / General description / Description générale / Descripción general**

Otodunu karmazm kalıverengi; kâsen sert ve ağır	heartwood reddish brown; moderately hard and heavy	coeur brun rougeâtre; modérément dur et lourd	duramen pardo rojizo; moderadamente duro y pesado
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**Kilit özellikler / Key features / Caractéristiques clés / Características claves**

<b>Odun:</b> halkalı delikli değil	<b>Wood:</b> not ring porous	<b>Bois:</b> pas à zone poreuse	<b>Madera:</b> sin porosidad anular
<b>İşnlar:</b> çok katlı - kaba	<b>Rayns:</b> storied - coarse	<b>Rayons:</b> étagés - grossiers	<b>Radios:</b> estratificados - bastos
<b>Damarlar:</b> iri, çaplık göde kokuya girilebilir; sıklıkla radyal düzinde 2-3% haldе	<b>Vessels:</b> large, easily visible with the naked eye; often in radial multiples of 2-3	<b>Vaisseaux:</b> gros, facilement visibles à l'œil nu; souvent accolés par 2-3 en files radiales	<b>Vasos:</b> gruesos, facilmente visibles a simple vista; a menudo pegados por 2-3 en filas radiales
<b>Parankîma:</b> bölgenin marjinal; bantlı; apoteketal yok	<b>Parenchyma:</b> prominent marginal; banded; apotracheal absent	<b>Parenchyme:</b> marginal évident; apotracheal en bandes absent	<b>Parénquima:</b> marginal destacado; apotracheal en bandas ausente
<b>Diğеr:</b> damarlarda karmazm ya da siyah birikimler sıkça görülür	<b>Other:</b> reddish or black deposits common in vessels	<b>Autre:</b> dépôts rougeâtres ou noirs communs dans les vaisseaux	<b>Otras:</b> depósitos rojizos

**Önemli tanımlayıcı özellikler**

**Türün coğrafi dağılımı içerisinde yer alan ülkelerin ISO kodları (bkz. 2)**

BO, BR, BZ, CO, CR, DM, EC, GE, GT, GY, HN, MX, NI, PA, PE, SV, VE

**Odunu *Swietenia macrophylla* türüne benzerlik gösteren diğer türler. *S. macrophylla*'dan ayırt edebilmek için, belirtilen sayfaya başvurunuz.**

**Benzerlik gösteren ve bir uzman tarafından teşhis edilmesi gereken türleri belirten simge**

**Mevcut betimleyici sayfa**

Teşhisinizi teyit etmek ya da daha kesin hale getirmek için, türün coğrafi dağılımı içerisindeki ülke ISO kodlarını kullanınız. Örneğin, *Swietenia* cinsinin üç türü için konuşacak olursak; coğrafi dağılım, *Swietenia macrophylla* türünü *S. humilis* ve *S. mahagoni* türlerinden ayırt etmek için bir ölçüt olabilir. Bu üçünün ISO kodlarının karşılaştırılması, Bolivya (BO) ve Brezilya (BR) ormanlarında görülen yegâne *Swietenia* türünün *S. macrophylla* olduğunu gösterir.

Türü teşhis ettiğinizi düşünüyorsanız, mavi kutuda simge simgesiyle belirtilmiş olan sayfa(lar)a bakarak, **örneğinizi benzerlik gösteren odunlarla karşılaştırınız.**

**14**, **50** ve **51** numaralı sayfalar, deneyim kazandıkça size teşhis sürecinde yardımcı olacak kişisel notlarınız için ayrılmıştır.

# KILAVUZUN KULLANIMI

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## Benzer odunları betimleyen sayfaların amacı nedir?

Bu küçük resimler, benzer görünümleri nedeniyle CITES türleriyle karıştırılabilecek ticari türleri göstermektedir. Yalnızca uzman olmayan kişiler tarafından ayırt edilebilecek türlere yer verilmiştir.

Benzerlik gösteren türler, karıştırılabilecekleri CITES türlerinden hemen sonra gelmektedir. Her türün enine kesiti için (14x oranında büyütülmüş) fotoğraflar verilmiştir. Her fotoğrafın yanında, CITES türü ve ona benzerlik gösteren türler arasındaki ayrımı yapabilmeyi mümkün kılan özellikler yer almaktadır. Ayrıca, türün coğrafi dağılımı içinde yer alan ülkelerin bir listesi de eklenmiştir.

Bir cins içerisindeki türlerin tamamını bir CITES türünde ayırt edebilmek için aynı özellik kullanılıyorsa, yalnızca tek bir türün resmi verilmiştir (bkz. aşağıdaki örnekte verilen *Azelia* spp.). En yaygın şekilde ticareti yapılan türlerin ve coğrafi dağılımları içinde yer alan ülkelerin listeleri de burada yer almaktadır.

Benzerlik gösteren ağaç türlerini belirten simge

Söz konusu CITES türünün adı

Bu türün CITES tarafından koruma altına alınmış olmadığını gösteren simge

Sert keresteyi belirten simge

Resmi verilen türün adı. Burada, yalnızca cins betimlenmiştir. *Azelia* cinsi içinde yer alan türlerin hepsi de *P. pleiostachyum* ile benzerlik göstermektedir.

*Azelia* cinsi, çok katlı ışınların bulunmaması ve marjinal parankimanın varlığıyla *P. pleiostachyum* türünden ayırt edilebilir.

*D. odorata* türünü *P. pleiostachyum* türünden ayırt edebilmek için kullanılan özellik

Türünün coğrafi dağılımı içinde yer alan ülkelerin ISO kodları

Species	Geographical Distribution (ISO codes)
<i>A. africana</i>	BF, BJ, CD, CF, CI, CM, GH, GN, GW, ML, NE, NG, SD, SL, SN, TD, TG, UG
<i>A. bipindensis</i>	AO, CD, CF, CG, CM, GA, NG, UG
<i>A. pachyloba</i>	AO, CD, CG, CM, GA, NG
<i>A. quanzensis</i>	AO, BW, CD, KE, MW, MZ, NA, SO, SZ, TZ, ZA, ZM, ZW
<i>A. rhomboidea</i>	ID, MY, PH

*D. odorata*

BR, CO, GE, GY, PE, SR, VE

**NOT:** "spp." kısaltması birden fazla türü, "sp." kısaltması tek bir türü, "ssp." kısaltması birden fazla alttürü ve "ssp." kısaltması da tek bir alttürü belirtmektedir. "var." kısaltması bir varyeteyi işaret etmektedir. Bir varyete, nominal türden ayırt edici olan ama farklı bir alttür kabul edilmesine yetecek kadar önem taşımayan bazı özelliklere sahiptir.

# KILAVUZUN KULLANIMI

TR  
?

## Dizin A'da neler yer alıyor?

Dizin A, CITES kapsamında koruma altına alınmış olan türlerin **hem bilimsel adlarını hem de mümkün olduğu durumlarda Türkçe, İngilizce, Fransızca ve İspanyolca'da karşılık gelen yerel adlarını** içermektedir. Adlar, türlerin bilimsel adlarına göre alfabetik olarak düzenlenmiştir. Her dil için farklı bir yazı karakteri kullanılmıştır:

Bilimsel / Scientific Scientifique / Científico	İngilizce / English Anglais / Inglés	Fransızca / French Français / Francés	İspanyolca / Spanish Espagnol / Español	Türkçe / Turkish Turque / Turco	
<i>Abies guatemalensis</i>	Guatemalan fir	Sapin du Guatemala	Pinabete	Guatemala göknarı	10
<i>Aquilaria malaccensis</i>	Agarwood	Agar	Madera de Agar	Agar ağacı	39
<i>Araucaria araucana</i>	Monkey puzzle tree	Pin du Chili	Pehuén	Arokarya	9
<i>Caryocar costaricense</i>		Cariocar du Costa Rica	Ajillo	Kariyokar	42
<i>Cedrela odorata</i>	Spanish cedar	Acajou rouge	Cedro	İspanyol maunu	35
<i>Dalbergia nigra</i>	Brazilian rosewood	Palissandre du Brésil	Jacarandá de Brasil	Brezilya Gül ağacı	20
<i>Fitzroya cupressoides</i>	Alerce	Alerce	Alerce	Güney Amerika Selvisi	6
<i>Gonystylus</i>	Ramin	Ramin	Ramin	Ramin agar ağacı	44

Tür adları şu kaynaklardan alınmıştır:

Vales, M.A., M. Clemente-Muñoz, L. Garcia Esteban. 1999. *Fichas de identificación de especies maderables CITES*. CD-ROM. Edición del Servicio de Publicaciones de la Universidad de Córdoba. España.

World Conservation Monitoring Center. 1996. *Checklist of CITES Species. Lista de las especies CITES. Liste des espèces CITES*. First Edition. Cambridge. UK.

World Conservation Monitoring Center. 1998. *Checklist of CITES Species. Lista de las especies CITES. Liste des espèces CITES*. First Edition. Cambridge. UK

# KILAVUZUN KULLANIMI

TR  
?

## Dizin B'de neler yer alıyor?

Dizin B'de, kılavuzda yer alan tüm türlerin **bilimsel, yerel ve ticari adlarının** alfabetik bir listesi ile koruma statüleri, familyaları ve başvurulması gereken sayfalar verilmektedir.

## DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familya Status, family Situation, famille Status, familia	Sarı Yellow Jaune Amarilla
Adonisidoro	<i>Simaruba amara</i>	NC, SMR	46
Adoonsidoro	<i>Simaruba amara</i>	NC, SMR	46
Afri	<i>Pericopsis elata</i>	C, FAB	30
African blackwood	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
African cherry	<i>Prunus africana</i>	C, ROS	49
African crabwood	<i>Carapa procera</i>	NC, MEL	18, 36
African ebony	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
African grenadilo	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
African mahogany	<i>Khaya anthotheca</i>	NC, MEL	19, 37
African mahogany	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
African mahogany	<i>Khaya ivorensis</i>	NC, MEL	19, 37
African padauk	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
African padauk	<i>Pterocarpus soyauxii</i>	NC, FAB	23, 27
African padouk	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
African teak	<i>Pericopsis elata</i>	C, FAB	30
African teak	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Afrika kirazı	<i>Prunus africana</i>	C, ROS	49
Afrika tik ağacı	<i>Pericopsis elata</i>	C, FAB	30

NC = Tür, CITES kapsamında koruma altında değildir

C = Tür, CITES kapsamında koruma altındadır  
(Şubat 2002'ye ait CITES Listesi)

MEL Familya adının kısaltması (Meliaceae)

Sayfa 35 ve 18 'e başvurunuz

Not:

**Taxus** **baccata** **wallichiana** **Abies** **guatemalensis var.** **jaliscans**  
cins tür alttür cins tür varyete

**Referans verilen Index B sayfaları düzeltilindiğinde  
buradaki oklar da düzeltilecektir.**



# KILAVUZUN KULLANIMI

TR  
?

## Simgeler



Ticareti CITES kapsamında düzenlenmemektedir



Belirli bir anatomik özelliğin eksik olduğunu gösterir



Ticareti CITES kapsamında düzenlenmektedir



“Kılavuzun kullanımı” bölümü



Koniferler (Kozalaklı ağaçlar) (Yumuşak kereste)



Anahtar sayfalar



Geniş yapraklı ağaçlar (Sert kereste)



CITES türleri ve bunlara benzer odunlara yönelik betimleyici sayfalar



Tıbbi amaçlarla ticareti yapılmaktadır (odun ve/veya kabuk parçaları, özütler, vs.)



Dizin A – CITES türlerinin bilimsel ve yerel adları



Türün yayılım alanı



Dizin B – kılavuzda yer alan türlerin (CITES türleri olanlar ve olmayanlar) bilimsel, yerel ve ticari adları ile sarı bölümde buldukları sayfalar



Bir CITES türüne benzerlik gösteren ağaç türü



Bir uzman tarafından teşhis edilmesi gereken türler



**Basitleştirilmiş anahtar**

*Simplified key*

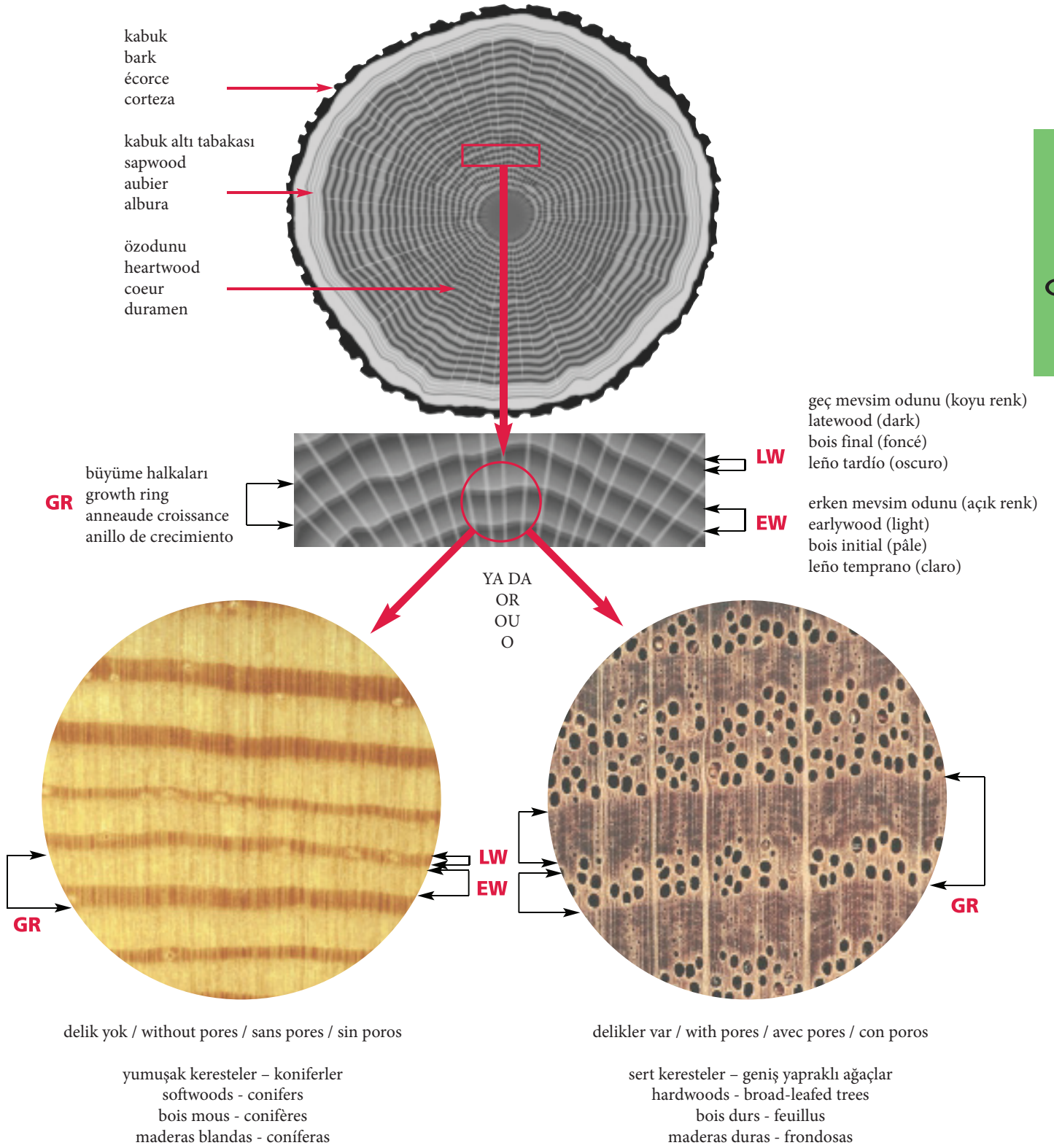
*Clé simplifiée*

*Clave simplificada*





Basitleştirilmiş anahtarda kullanılan özellikler  
Features used in the simplified key  
Caractéristiques utilisées dans la clé simplifiée  
Características utilizadas en la clave simplificada



Özodunu genellikle kabuk altı tabakasından daha koyu renklidir.  
The heartwood is generally darker than the sapwood.  
Le bois du coeur est généralement plus foncé que celui de l'aubier.  
El duramen es generalmente más oscuro que la albura.

Basitleştirilmiş anahtarlar kullanılan özellikler  
Features used in the simplified key  
Caractéristiques utilisées dans la clé simplifiée  
Características utilizadas en la clave simplificada



Sertlik  
Hardness  
Dureté  
Dureza



Tırnakla bastırıldığında ağaçta kolayca iz kalır  
Nail easily marks the wood.  
Longle marque facilement le bois.  
La uña deja fácilmente una marca en la madera.

yumuşak  
soft  
tendre  
blanda

Tırnakla bastırıldığında ağaçta kolay iz kalmaz  
Nail doesn't easily mark the wood.  
Longle ne marque pas facilement le bois.  
La uña no deja fácilmente una marca en la madera.

sert  
hard  
dur  
dura



Suya koyulduğunda, siyah (mor) ışık altında floresan özellik (ışıma özelliği)  
In water, fluorescence under blacklight  
Dans l'eau, fluorescence sous la lumière noire  
En agua, fluorescencia bajo luz negra

Örnekten küçük bir parçayı suyun içine koyunuz ve siyah ışığa tutunuz.

Place a small sample in water and subject it to blacklight.

Placer un petit échantillon dans l'eau et le soumettre à la lumière noire.

Colocar una pequeña muestra en el agua y someterla a luz negra.



Basitleştirilmiş teşhis sürecine ait adımlarının özeti  
Summary of steps in the simplified identification process  
Résumé des étapes de la démarche d'identification simplifiée  
Resumen de las etapas del proceso de identificación simplificado



Damar (delik) yok – koniferler (yumuşak keresteliler)  
Basitleştirilmiş anahtarın koniferlere (yumuşak kerestelilere)  
ait bölümündeki resimlerle karşılaştırınız

Vessels (pores) absent – conifers (softwoods)  
Compare to pictures in the section of the simplified key  
dedicated to conifers (softwoods)

Absence de vaisseaux (pores) – conifères (bois mous)  
Comparer avec les photos de la section de la clé simplifiée  
consacrée aux conifères (bois mous)

Ausencia de vasos (poros) – coníferos (maderas blandas)  
Comparar con las fotos de la sección de la clave simplificada  
dedicada a las coníferas (maderas blandas)

Damarlar (delikler) var – geniş yapraklı ağaçlar (sert keresteliler)  
Basitleştirilmiş anahtarın geniş yapraklı ağaçlara (sert keresteliler) ait  
bölümündeki resimlerle karşılaştırınız

Vessels (pores) absent – conifers (softwoods)  
Compare to pictures in the section of the simplified key  
dedicated to conifers (softwoods)

Absence de vaisseaux (pores) – conifères (bois mous)  
Comparer avec les photos de la section de la clé simplifiée  
consacrée aux conifères (bois mous)

Ausencia de vasos (poros) – coníferos (maderas blandas)  
Comparar con las fotos de la sección de la clave simplificada  
dedicada a las coníferas (maderas blandas)

**5**

Türe ait betimleyici sayfaya başvurunuz ve örneğinizin burada  
anlatılan özelliklere uygunluk gösterdiğini teyit ediniz  
Consult the descriptive page for the species and  
verify that your specimen matches the features described.  
Consulter la page descriptive de l'espèce  
et vérifier si votre spécimen possède les caractéristiques décrites  
Consultar la página descriptiva de la especie y verificar  
si su espécimen tiene las características descritas

**6**

Aşağıdaki sayfalardan birine başvurunuz:  
▶ Örneğin yanında bir CITES izin belgesi varsa, sayfa ?-3  
▶ Örneğin yanında bir CITES izin belgesi yoksa, sayfa ?-5  
Consult one of the following pages:  
▶ Specimen accompanied by a CITES permit, page ?-3  
▶ Specimen not accompanied by a CITES permit, page ?-5  
Consulter l'une ou l'autre des pages suivantes :  
▶ Spécimen accompagné d'un permis CITES, page ?-3  
▶ Spécimen non accompagné d'un permis CITES, page ?-5  
Consultar una o otra de las páginas siguientes:  
▶ Espécimen acompañado por un permiso CITES, página ?-3  
▶ Espécimen no acompañado por un permiso CITES, página ?-5



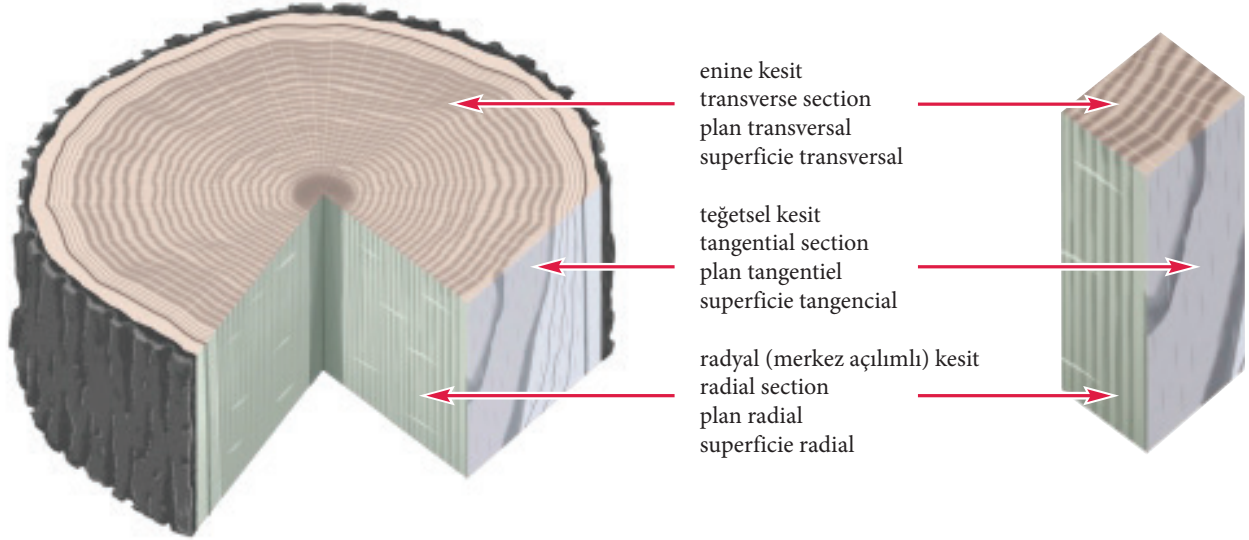
# Basitleştirilmiş teşhis sürecinin adımları

## Steps in the simplified identification process

### Étapes de la démarche d'identification simplifiée

### Etapas del proceso de identificación simplificado

- 1** Enine kesiti bulunuz.  
Find the transverse section.  
Repérer le plan transversal.  
Encontrar la superficie transversal.



- 2** Enine kesit üzerinde yüzeyden küçük bir parça tıraşlayınız.  
Trim a small surface on the transverse section.  
Rafraîchir une petite surface du plan transversal.  
Refrescar una pequeña parte en la superficie transversal.



aletler  
tools  
outils  
herramientas



sert keresteler  
hardwoods  
bois durs  
maderas duras



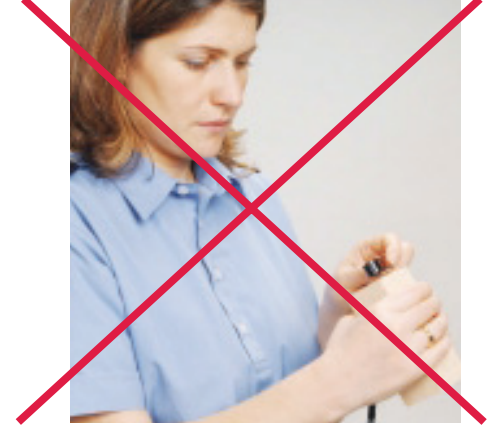
yumuşak keresteler  
softwoods  
bois mous  
maderas blandas



Basitleştirilmiş teşhis sürecinin adımları  
Steps in the simplified identification process  
Étapes de la démarche d'identification simplifiée  
Etapas del proceso de identificación simplificado



- 3** Tıraşlanmış yüzeyi bir el merceğiyle inceleyiniz.  
Study the trimmed surface with a hand lens.  
Examiner la surface rafraîchie à l'aide d'une loupe à main.  
Examinar la parte retocada con lupa de mano.



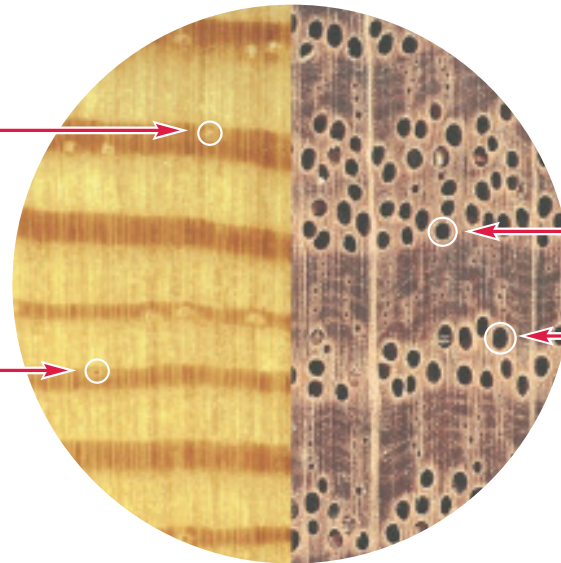
- 4** Deliklerin (damarların) bulunup bulunmadığını teyit ediniz ve basitleştirilmiş anahtardaki resimlerle karşılaştırınız.  
Verify the presence or absence of pores (holes) and compare to photos in the simplified key.  
Vérifier la présence ou l'absence de pores (trous) puis comparer aux photos de la clé simplifiée.  
Compruebe la presencia o la ausencia de poros (orificios) y compare con fotos en la clave simplificada.

delik yok	ya da	delik var
without pores	or	with pores
sans pores	ou	avec pores
sin poros	o	con poros

Bunlar delik değil,  
reçine kanallarıdır.  
These are not pores  
but resin canals.  
Ce ne sont pas des pores  
mais des canaux résinifères.  
No son poros sino  
canales resiníferos.

bakınız  
see  
voir  
véase

15



delikler  
pores  
poros  
poros

yumuşak keresteliler – koniferler  
softwoods - conifers  
bois mous - conifères  
maderas blandas - coníferas



sert keresteliler - geniş yapraklı ağaçlar  
hardwoods - broad-leaved trees  
bois durs - feuillus  
maderas duras - frondosas





## Basitleştirilmiş teşhis sürecinin adımları

### Steps in the simplified identification process

### Étapes de la démarche d'identification simplifiée

### Etapas del proceso de identificación simplificado

- 5** Türe ait betimleyici sayfaya başvurunuz ve örneğinizin burada anlatılan özelliklere uygunluk gösterdiğini teyit ediniz. Consult the descriptive page for the species and verify that your specimen matches the features described. Consulter la page descriptive de l'espèce et vérifier si votre spécimen possède les caractéristiques décrites. Consultar la página descriptiva de la especie y verificar si su espécimen tiene las características descritas.

Genel tanımı ve coğrafi yayılımı kontrol ediniz.

Check the general description and the geographic distribution.

Vérifier la description générale et l'aire de distribution.

Verificar la descripción general y la distribución geográfica.

Buna ek olarak ayrıntılı anahtarda verilmiş olan kilit özellikleri de kontrol edebilirsiniz. Bunlar daha fazla sayıda ve çok daha güvenilir bir teşhis yapabilmeyi mümkün kılarlar. Bu özellikler 15 ve 22 arasındaki anahtar sayfalarda betimlenmiştir.

You can also check the key features used in the detailed key. They are more numerous and allow a much more reliable identification. These features are described on key pages 15 to 22

Vous pouvez aussi vérifier les caractéristiques clés utilisées par la clé élaborée. Elles sont plus nombreuses et mènent à une identification beaucoup plus fiable. Ces caractéristiques sont expliquées dans les pages clés 15 à 22

También puede comprobar las características de la clave elaborada. Son más numerosas y permiten una identificación mucho más fiable. Se presentan estas características en las páginas de referencia 15 a 22

- 6** Aşağıdaki sayfalardan birine başvurunuz:

Consult one of the following pages:

Consulter l'une ou l'autre des pages suivantes:

Consultar una o otra de las páginas siguientes:

Örneğin yanında bir CITES izin belgesi var ?-3  
YA DA  
Örneğin yanında bir CITES izin belgesi yok ?-5

Eğer anahtar bir CITES türünde son bulmazsa, yine bu sayfalara bakmanız gerekmektedir.

Specimen accompanied by a CITES permit ?-3  
OR  
specimen not accompanied by a CITES permit page ?-5

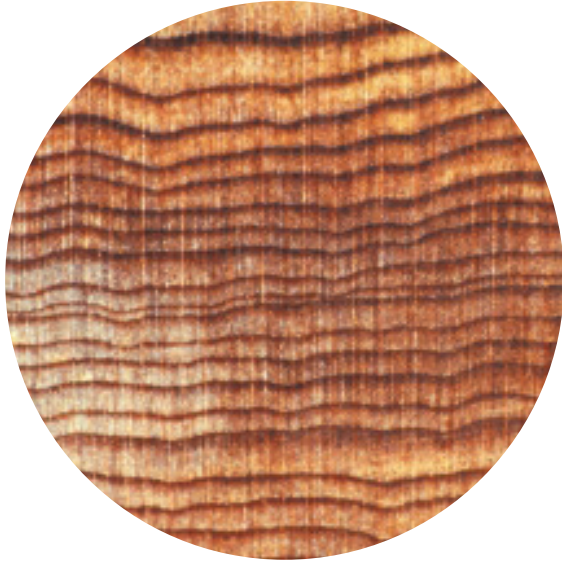
You should also consult these pages if the key does not lead to a CITES species.


Spécimen accompagné d'un permis CITES ?-3  
OU  
spécimen non accompagné d'un permis CITES page ?-5

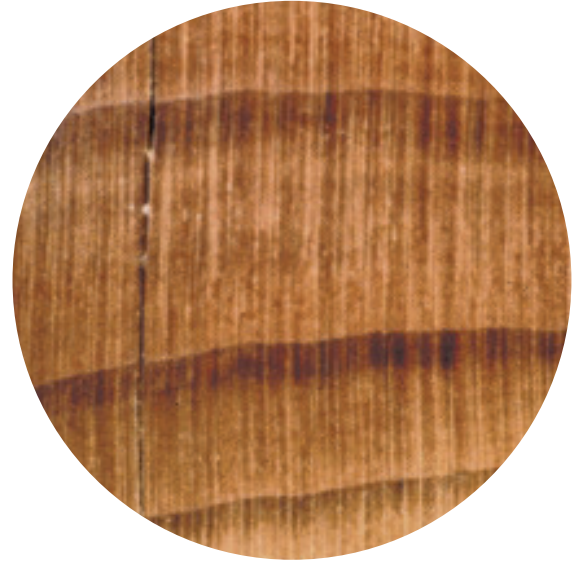
Consulter également ces pages si la clé ne vous mène à aucune espèce CITES.

Espécimen acompañado por un permiso CITES, página ?-3  
O  
especimen no acompañado por un permiso CITES, página ?-5

Consultar también estas páginas si la clave no le lleva a ninguna especie CITES.




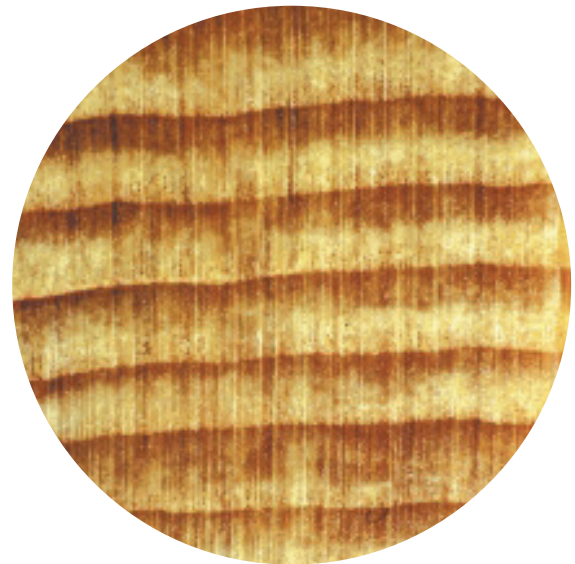
 *Fitzroya cupressoides* ➔ 6




 *Taxus wallichiana* ➔ 8



 *Araucaria araucana* ➔ 9




 *Abies guatemalensis* ➔ 10






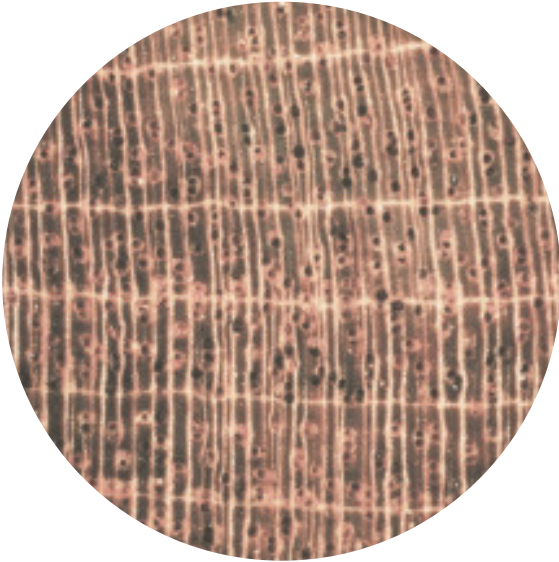
 *Pilgerodendron uviferum* ➔ 11




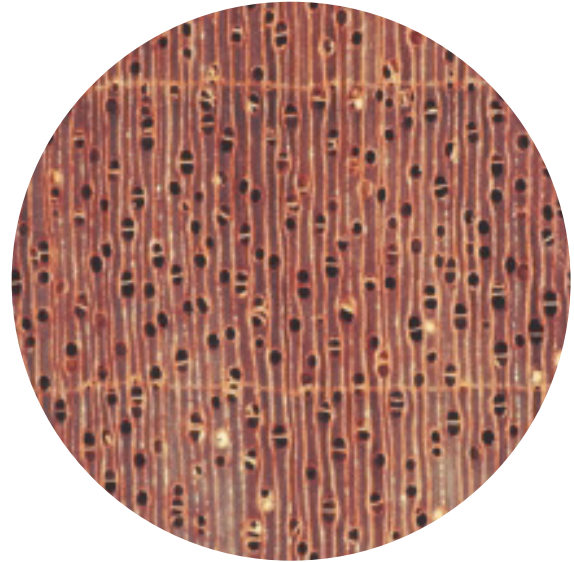
 *Podocarpus neriifolius* ➔ 12




 *Podocarpus parlatorei* ➔ 13



 *Swietenia humilis* ➔ 15




 *Swietenia macrophylla* ➔ 16

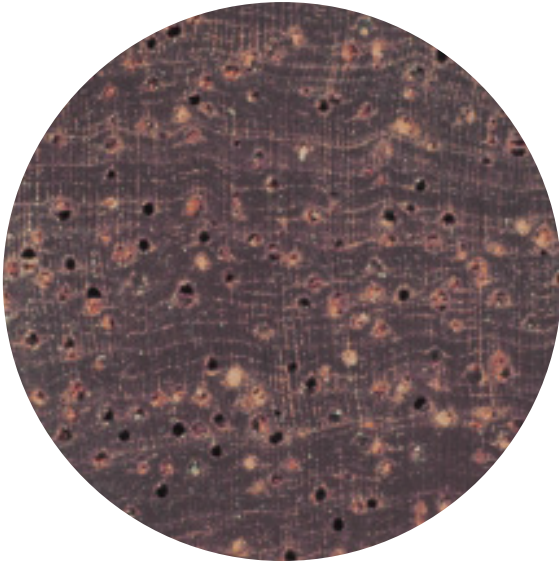



 *Swietenia mahagoni* ➔ 17

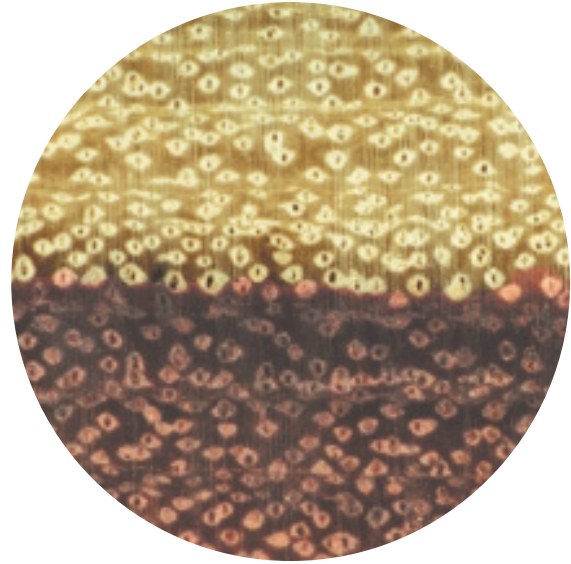


 *Dalbergia nigra* ➔ 20






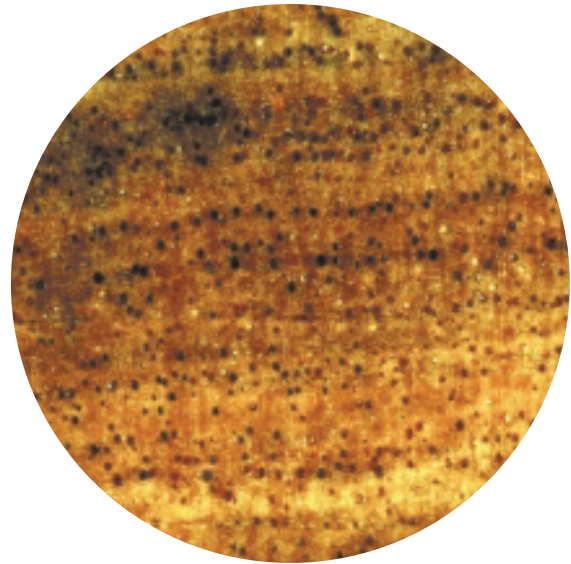
 *Pterocarpus santalinus* ➔ 25




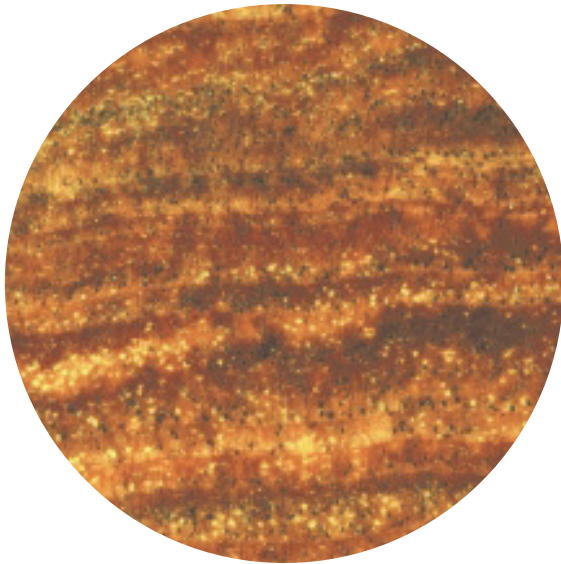
 *Platymiscium pleiostachyum* ➔ 28




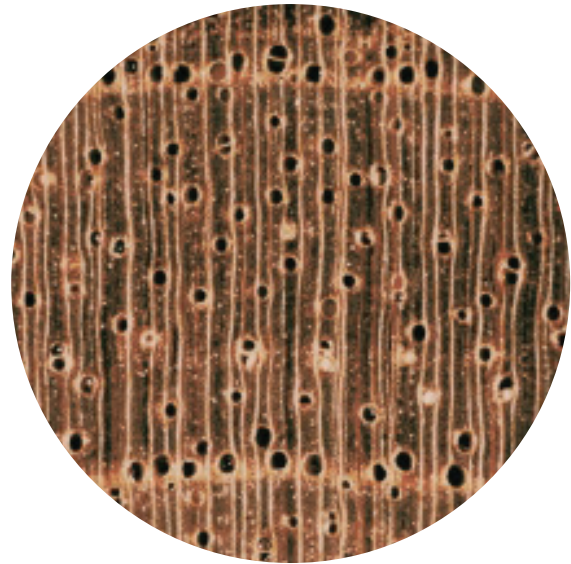
 *Pericopsis elata* ➔ 30




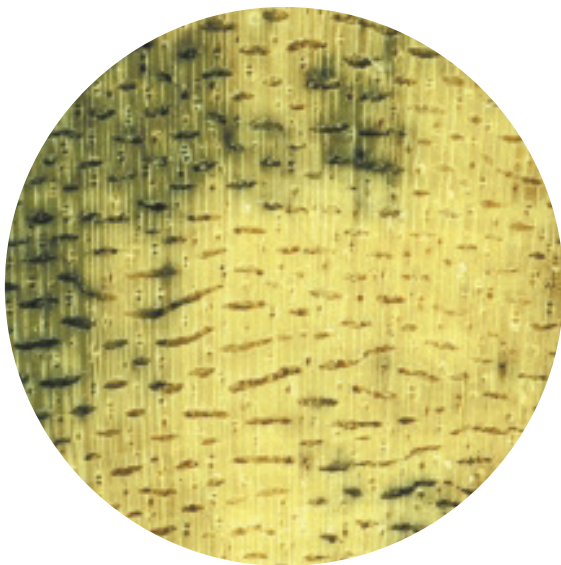
 *Guaiacum officinale* ➔ 32



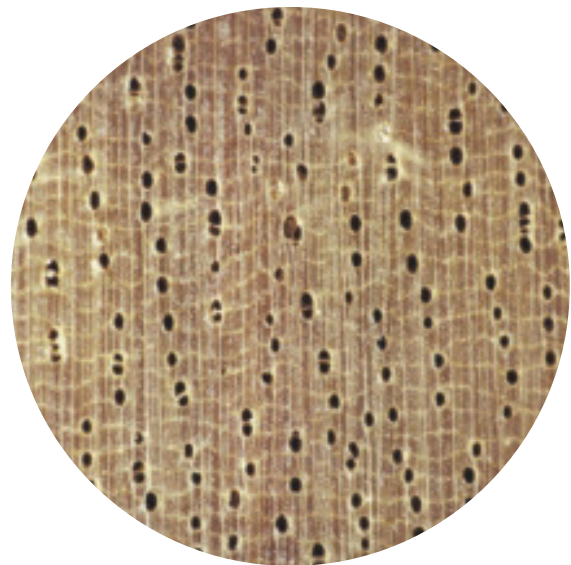
 *Guaiacum sanctum* ➔ 33



 *Cedrela odorata* ➔ 35

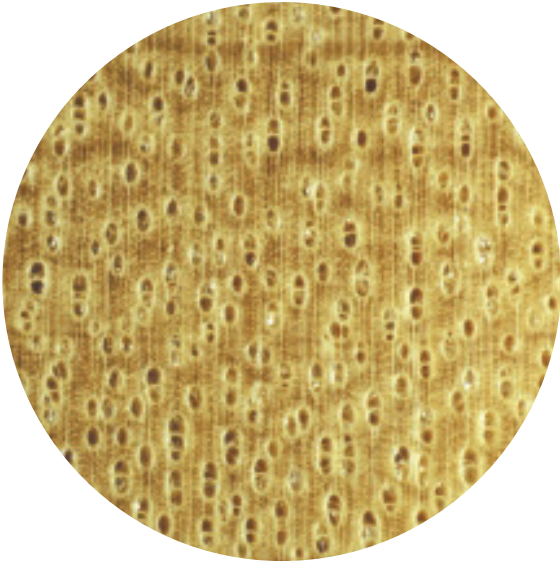



 *Aquilaria malaccensis* ➔ 39

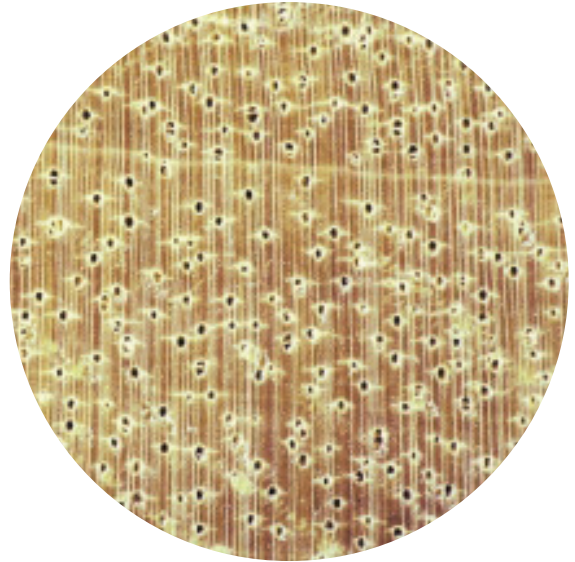



 *Oreomunnea pterocarpa* ➔ 40

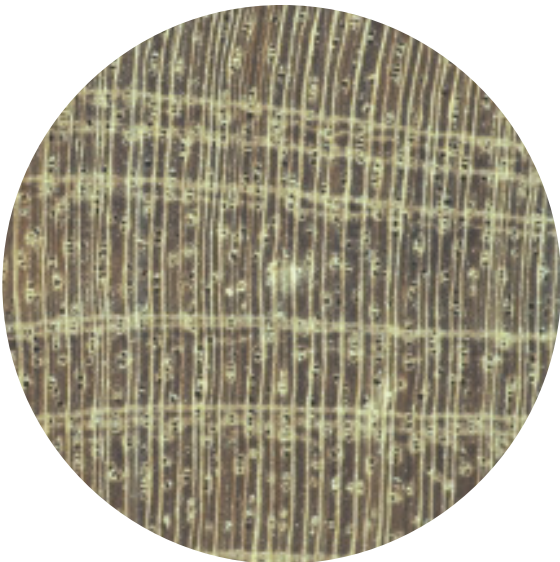




 *Caryocar costaricense* ▶ 42



 *Gonystylus* spp. ▶ 44



 *Magnolia liliifera* var. *obovata* ▶ 47



 *Prunus africana* ▶ 49



**Ayrıntılı anahtar**

*Detailed key*

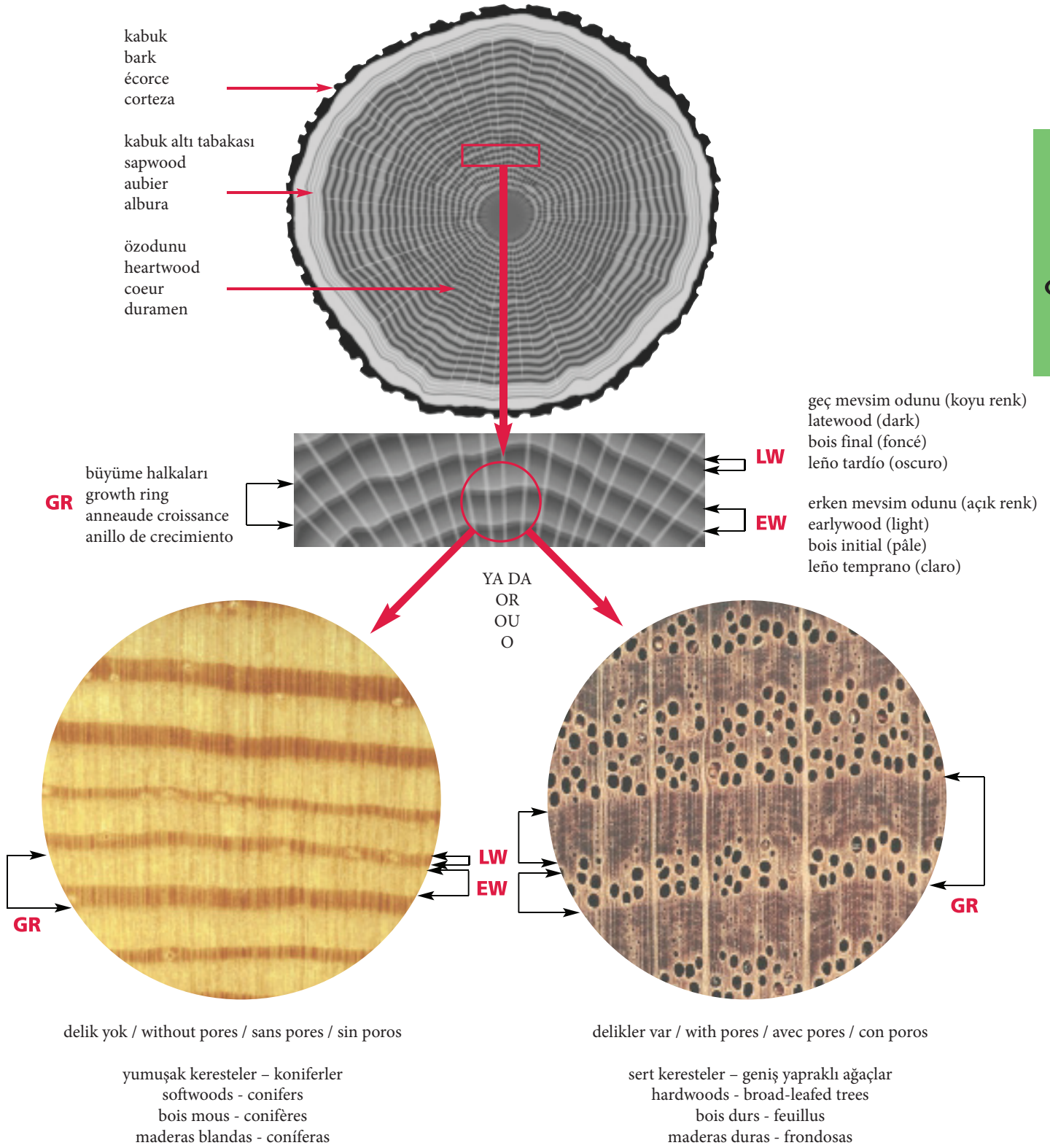
*Clé élaborée*

*Clave elaborada*





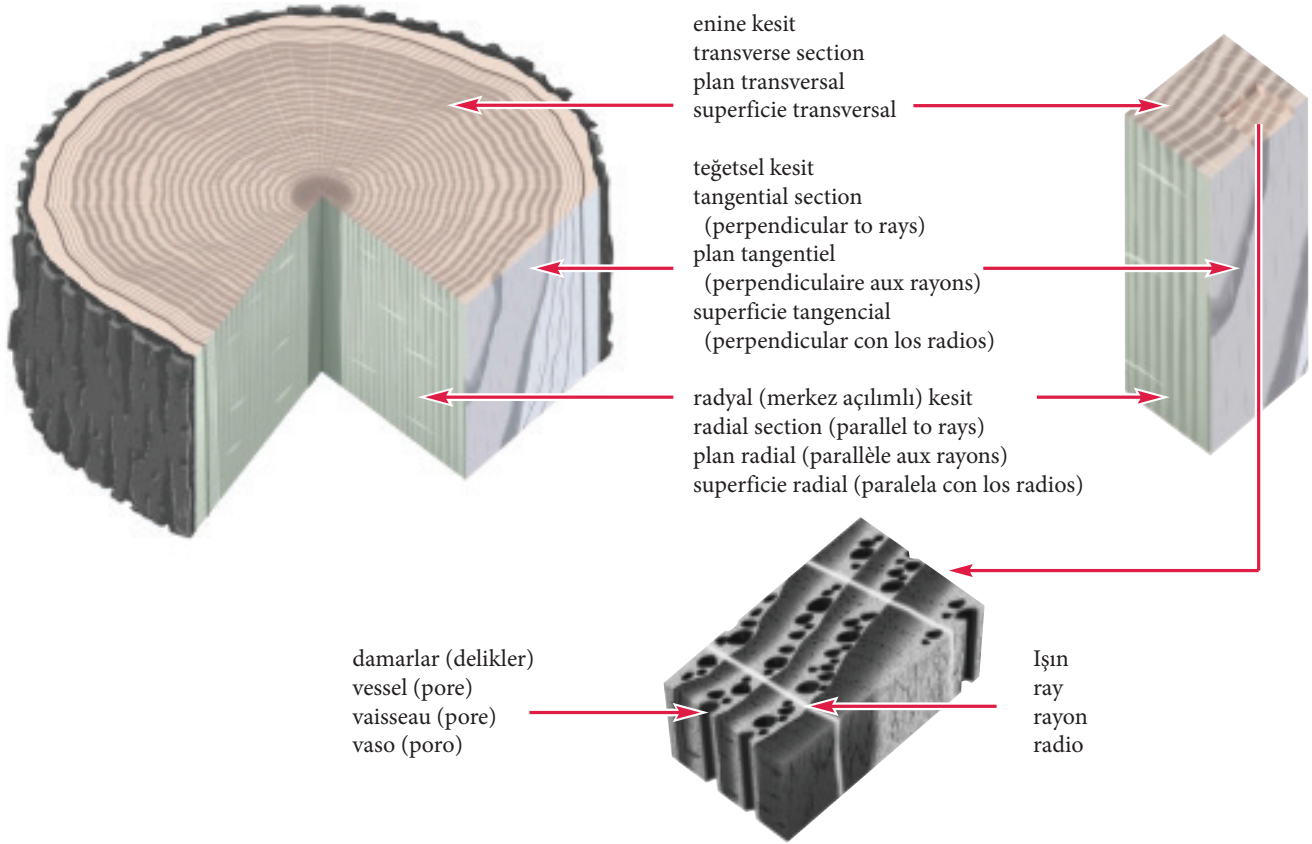
Ayrıntılı anahtarda kullanılan özellikler  
Features used in the detailed key  
Caractéristiques utilisées dans la clé élaborée  
Características utilizadas en la clave elaborada



Özodunu genellikle kabuk altı tabakasından daha koyu renklidir.  
The heartwood is generally darker than the sapwood.  
Le bois du coeur est généralement plus foncé que celui de l'aubier.  
El duramen es generalmente más oscuro que la albura.



Ayrıntılı anahtarda kullanılan özellikler  
Features used in the detailed key  
Caractéristiques utilisées dans la clé élaborée  
Características utilizadas en la clave elaborada



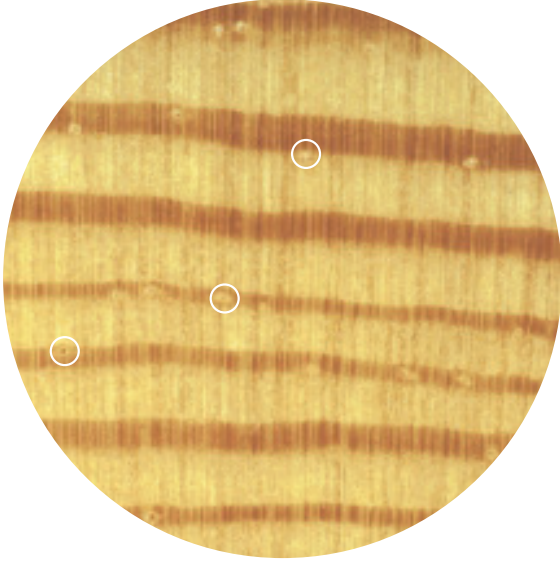
Diğer özellikler / Other features / Autres caractéristiques / Otras características

15 → 22

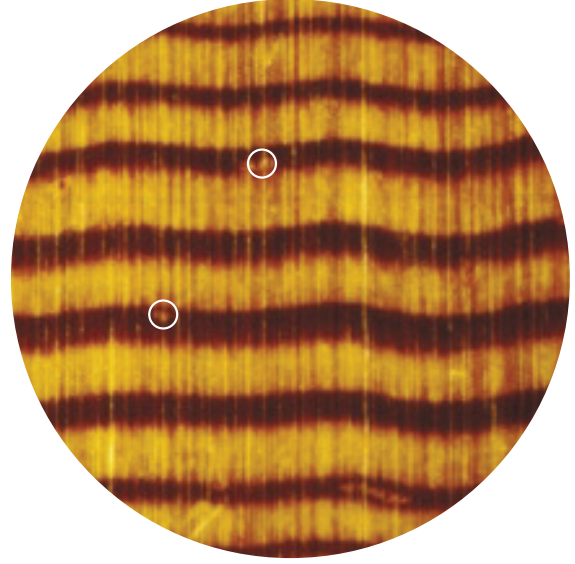
	Reçine kanalları	Resin canals	Canaux résinifères	Canales resiníferos	15
	Odun	Wood	Bois	Madera	16
	Damarlar	Vessels	Vaisseaux	Vasos	16 → 17
	Işınlar	Rays	Rayons	Radios	17 → 19
	Parankima	Parenchyma	Parenchyme	Parénquima	20 → 21
	Suya koyulduğunda, siyah ışık altında floresan özellik (özodunu)	In water, fluorescence under black light (heartwood)	Dans l'eau, fluorescence sous la lumière noire (coeur)	En agua, fluorescencia bajo luz negra (duramen)	22
	Sertlik	Hardness	Dureté	Dureza	22



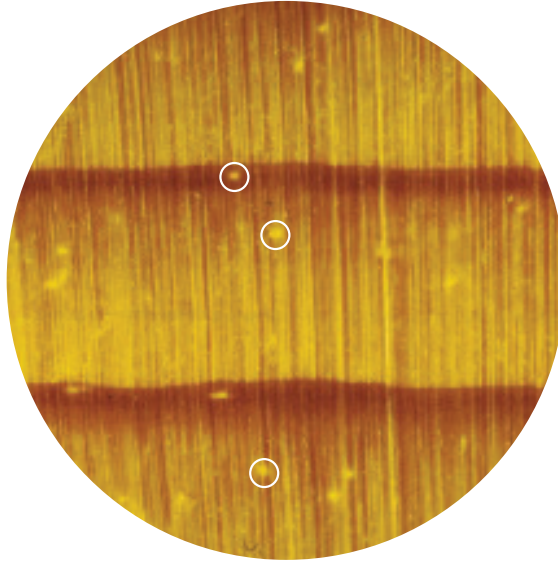
Reçine kanalları / Resin canals / Canaux résinifères / Canales resiníferos



*Pinus resinosa*



*Pseudotsuga sp.*



*Picea sp.*



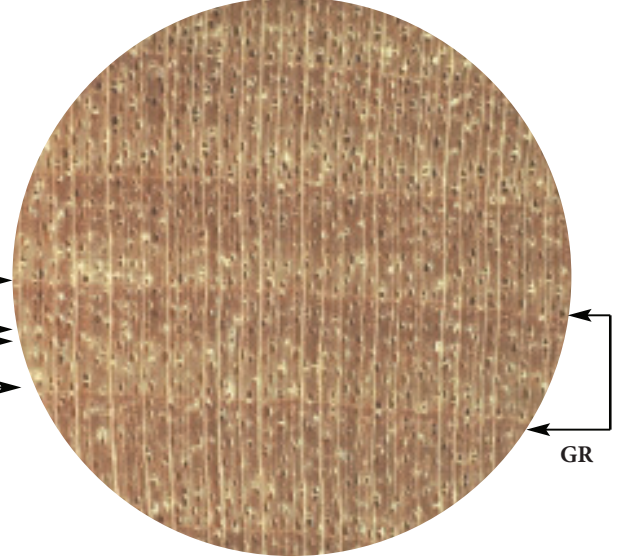
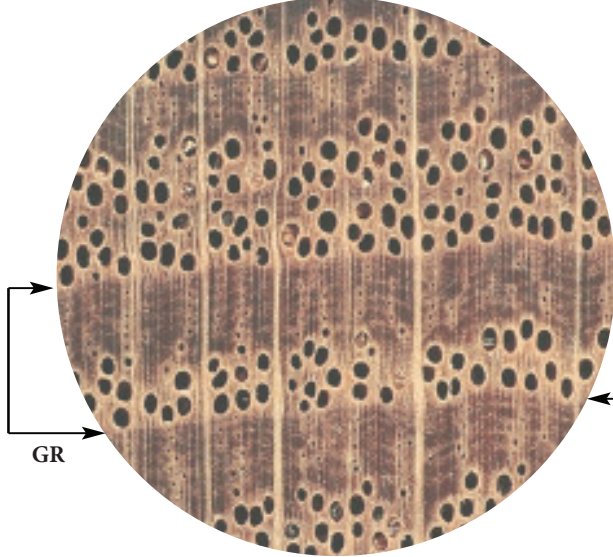


Ayrıntılı anahtarda kullanılan özellikler  
Features used in the detailed key  
Caractéristiques utilisées dans la clé élaborée  
Características utilizadas en la clave elaborada

Odun / Wood / Bois / Madera

Halkalı delikli / Ring porous /  
À zone poreuse / Con porosidad anular **RPW**

Dağınık delikli / Diffuse porous /  
À pores diffus / Con porosidad difusa



*Quercus rubra*

*Betula sp.*

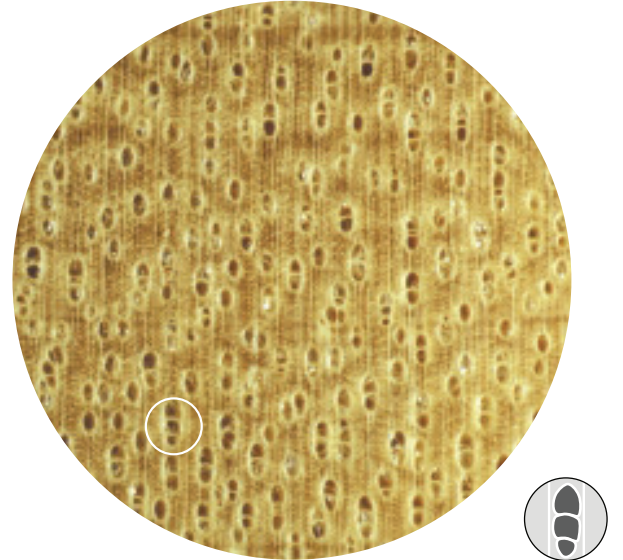
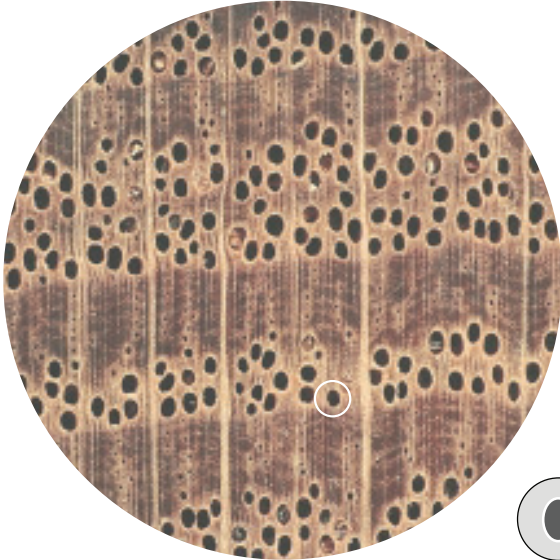
Erken mevsim damarları, geç mevsim damarlarından daha iridir  
Earlywood vessels are larger than latewood vessels.  
Les vaisseaux du bois initial sont plus gros que ceux du bois final.  
Los vasos del leño temprano son más gruesos que los del leño tardío.

Erken ve geç mevsim damarları aşağı yukarı aynı boyuttadır  
Earlywood and latewood vessels are roughly the same size.  
Les vaisseaux du bois initial et du bois final ont à peu près la même taille.  
Los vasos del leño temprano y los del leño tardío tienen más o menos el mismo tamaño.

Damarlar / Vessels / Vaisseaux / Vasos **V**

Tekli / Solitary / Isolés / Solitarios **SV**

Çoklu / Multiples / Accolés / Múltiples **MV**



*Quercus rubra*

*Caryocar costaricense*

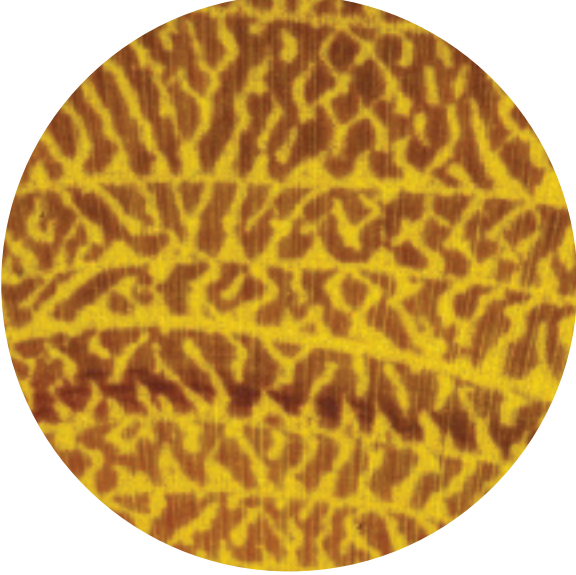
Tek damar  
Vessel single  
Vaisseau seul  
Vaso solitario

Yan yana konumlu birden fazla damar, bir sıra oluşturur  
Several vessels adjacent to one another form a file.  
Plusieurs vaisseaux sont adjacents les uns aux autres, en file.  
Vasos múltiples adyacentes, en filas.

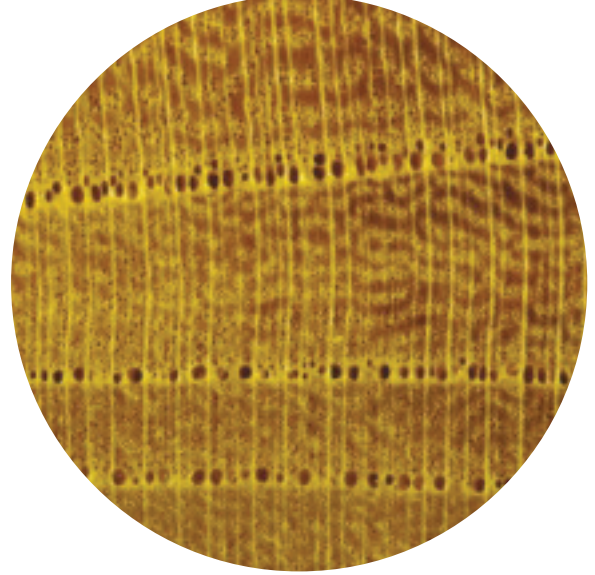


Damarlar / Vessels / Vaisseaux / Vasos **V**

diğer damar düzenlenişleri / other vessel arrangements / autres arrangements de vaisseaux / otros arreglos de vasos

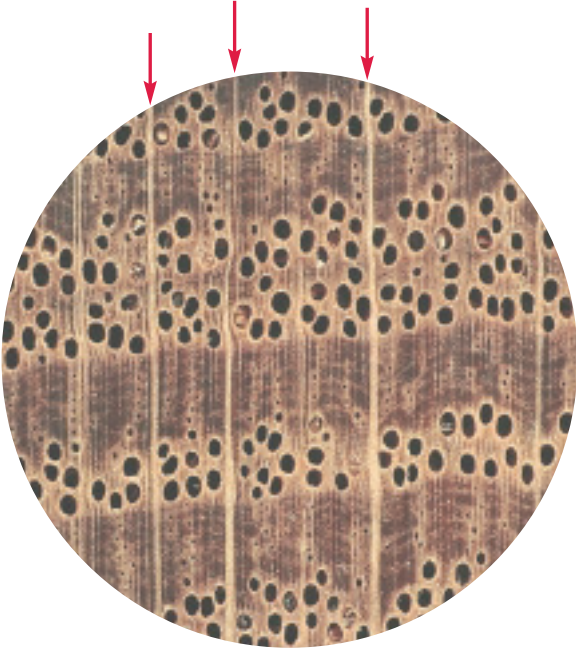


*Rhamnus sp.*

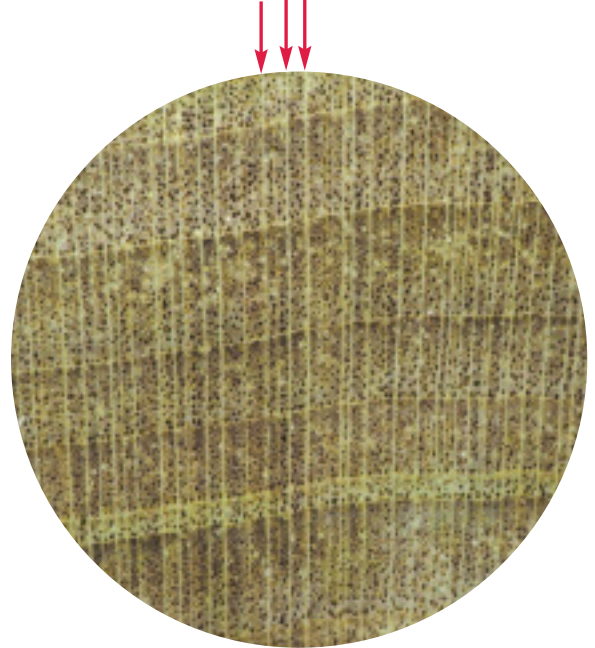


*Ulmus sp.*

Işınlar / Rays / Rayons / Radios **R**



*Quercus rubra*



*Liriodendron tulipifera*



Ayrıntılı anahtarda kullanılan özellikler  
Features used in the detailed key  
Caractéristiques utilisées dans la clé élaborée  
Características utilizadas en la clave elaborada

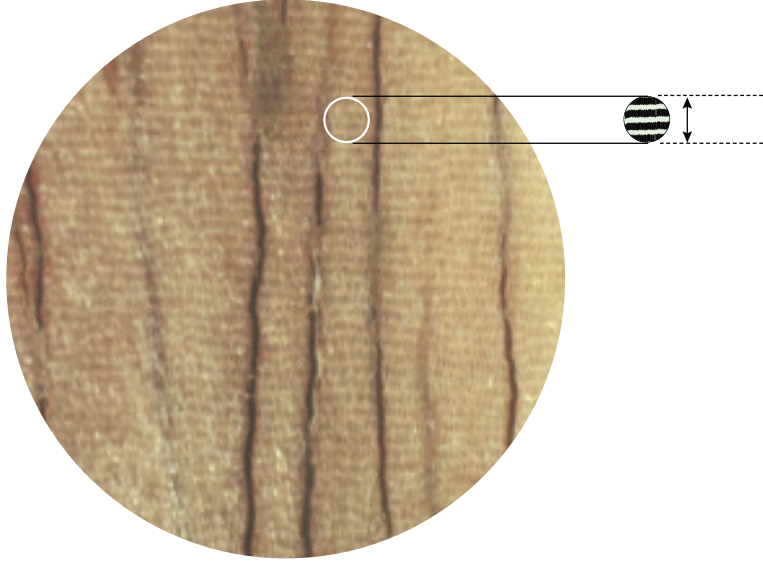
Işınlr çok katlı / Storied rays / Rayons étagés / Radios estratificados **SP**

**Teğetsel kesitte**, bir yandan diğerine düzenlenmiş haldeki ışınlar, bazen çıplak gözle bile gözlenebilen yatay sıralar meydana getirir.

On the **tangential section**, rays arranged from side to side form even horizontal rows sometimes visible to the naked eye.

Sur le **plan tangencial**, les rayons sont disposés en lignes horizontales formant des rangs superposés réguliers parfois visibles à l'œil nu.

En la **superficie tangencial**, los radios estan arreglados en líneas horizontales regulares formando filas sobrepuestas a veces visibles a simple vista



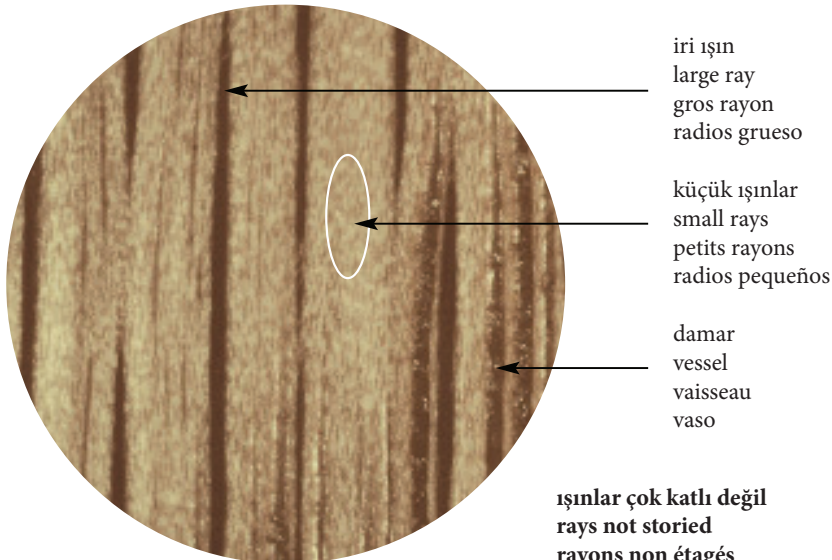
*Dalbergia retusa*

Çok katlı ışınlar şu şekillerde olabilir:  
**Kaba:** mm başına 2 sıra ya da daha az  
**Orta:** mm başına 3 ila 6 arası sıra  
**İnce:** mm başına 6 sıra ya da daha fazla

Storied rays can be:  
**Coarse:** 2 rows or less per mm  
**Medium:** 3 to 6 rows per mm  
**Fine:** more than 6 rows per mm

Les rayons étagés peuvent être:  
**Grossiers:** 2 rangs ou moins par mm  
**Médiums:** 3 à 6 rangs par mm  
**Fins:** plus de 6 rangs par mm

Los radios estratificados pueden ser:  
**Bastos:** 2 filas o menos por mm  
**Médiums:** 3 a 6 filas por mm  
**Finos:** más de 6 filas por mm



*Quercus rubra*

**ışınlar çok katlı değil**  
rays not storied  
rayons non étagés  
radios no estratificados



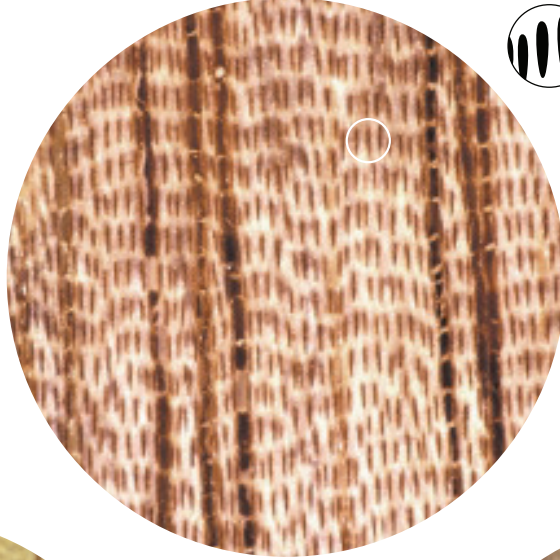
Ayrıntılı anahtarda kullanılan özellikler  
Features used in the detailed key  
Caractéristiques utilisées dans la clé élaborée  
Características utilizadas en la clave elaborada



Işımlar çok katlı / Storied rays / Rayons étagés / Radios estratificados **SR**



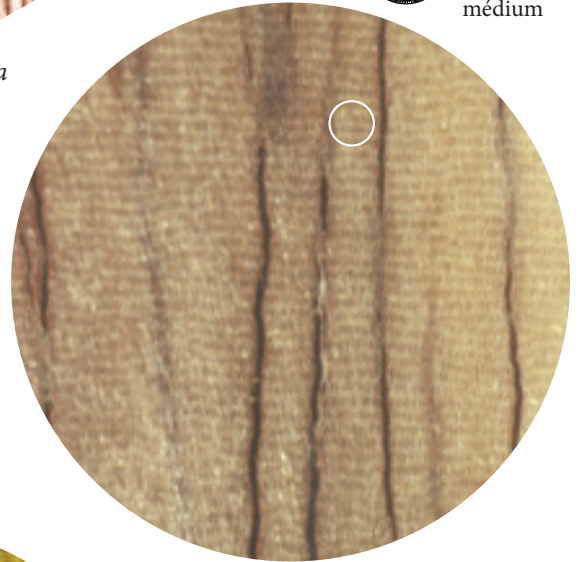
kaba  
coarse  
grossiers  
bastos



*Swietenia macrophylla*



orta  
medium  
médium  
médium



*Dalbergia retusa*



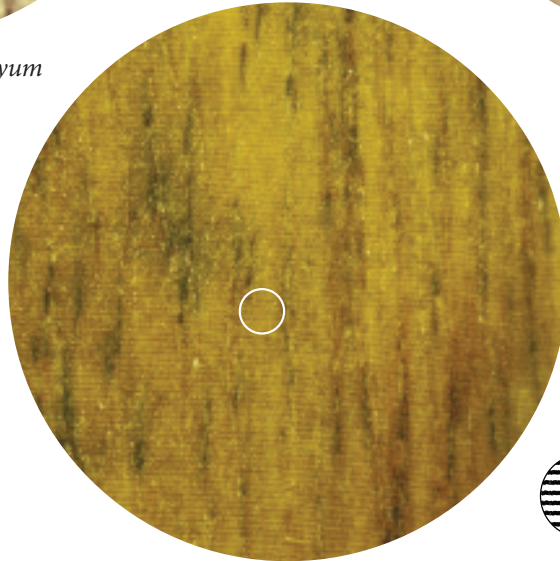
orta  
medium  
médium  
médium



*Platymiscium pleiostachyum*



ince  
fine  
fins  
finos



*Guaiacum sp.*

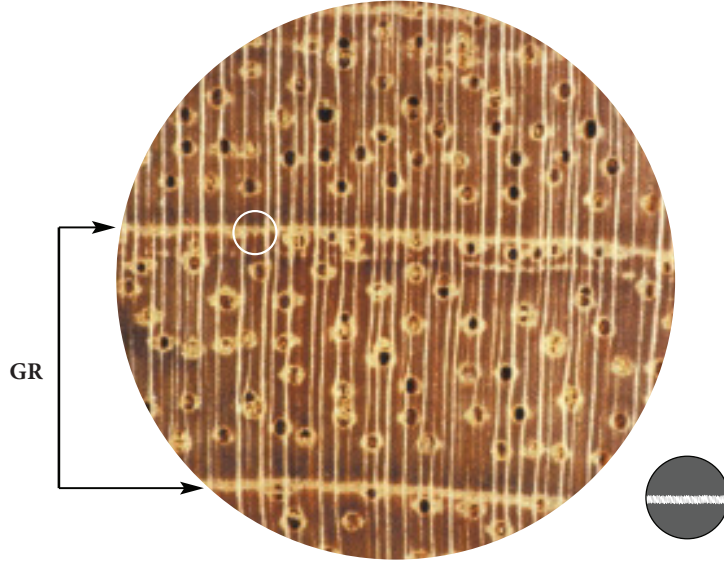


Ayrıntılı anahtarda kullanılan özellikler  
Features used in the detailed key  
Caractéristiques utilisées dans la clé élaborée  
Características utilizadas en la clave elaborada

Parankima / Parenchyma / Parenchyme / Parénquima **P**

**MP**

**Marjinal** – bir büyüme halkasının başında ya da sonunda bir çizgi oluşturur  
**Marginal** – forms a line at the beginning or at the end of a growth ring  
**Marginal** – forme une ligne au début ou à la fin d'un anneau de croissance  
**Marginal** – forma una línea al principio o al final de un anillo de crecimiento



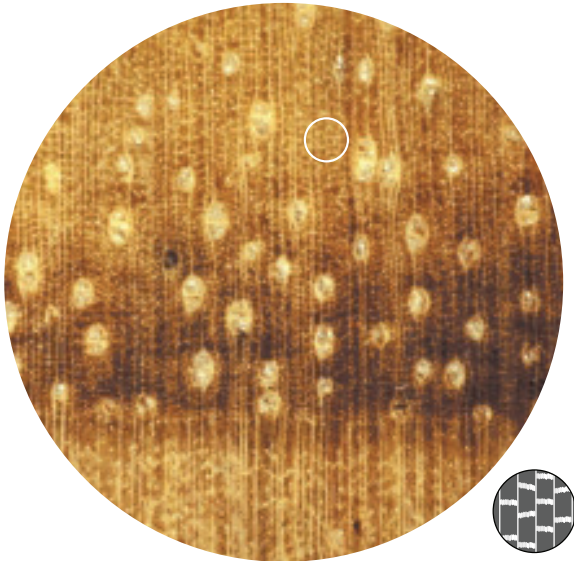
*Hymenaea courbaril*

**BAP**

**Bantlı Apotrakeal** – bir büyüme halkasının içinde bulunan, damarlarla ilişkili olmayan tabaka ya da bant  
**Banded apotracheal** – layer or band not associated with the vessels, within a growth ring  
**Apotrachéal en couches** – couche ou bande non associée aux vaisseaux à l'intérieur d'un anneau de croissance  
**Apotracheal en bandas** – banda o faja no conectada con los vasos, dentro de un anillo de crecimiento

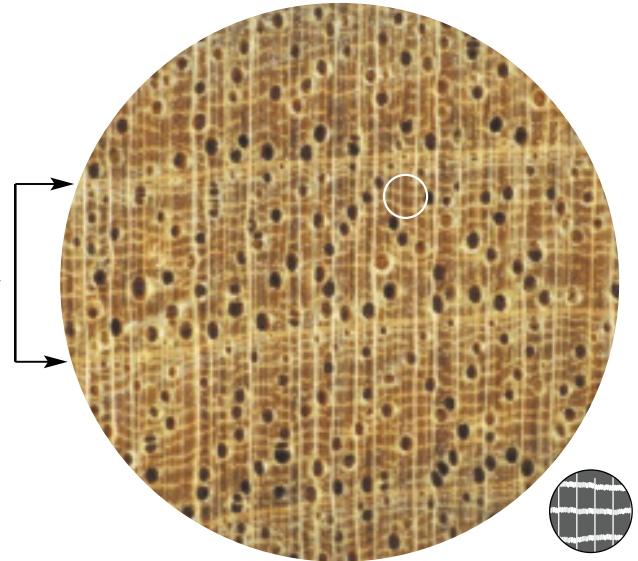
**AP**

**Apotrakeal** – damarlarla ilişkili değildir  
**Apotracheal** - not associated with the vessels  
**Apotrachéal** - non associé aux vaisseaux  
**Apotrachéal** – no conectado con los vasos



*Hura crepitans*

**GR**



*Juglans cordiformis*

Ayrıntılı anahtarda kullanılan özellikler  
Features used in the detailed key  
Caractéristiques utilisées dans la clé élaborée  
Características utilizadas en la clave elaborada



Parankima / Parenchyma / Parenchyme / Parénquima P

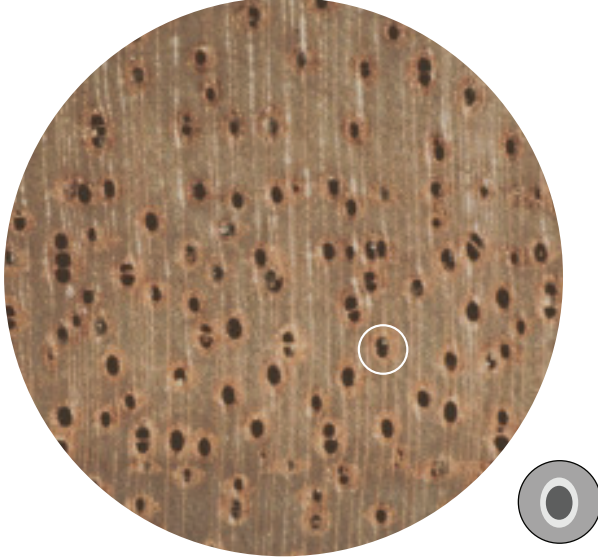
**PP**

**Paratrakeal** – damarla ilişkilidir, sıklıkla onları çevreler

**Paratracheal** – associated with the vessels, often surrounds them

**Paratrachéal** – associé aux vaisseaux, les entoure souvent

**Paratraqueal** – conectado con los vasos, a menudo rodea las



*Samanea saman*

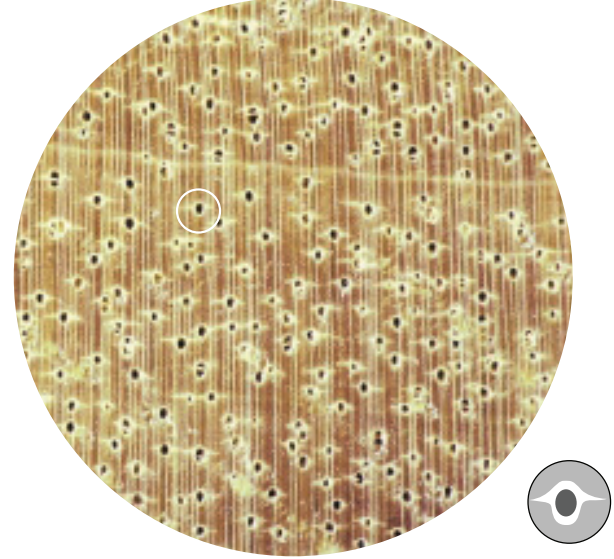
**APP**

**Aliform Paratrakeal** – damarları çevreler ve kanat benzeri çıkıntılar meydana getirir

**Aliform Paratracheal** – surrounds vessel and forms winglike projections

**Paratrachéal aliforme** – entoure le vaisseau avec prolongement en forme d'ailes

**Paratraqueal aliforme** – rodea un vaso y forma proyecciones en forma de alas



*Gonystylus bancanus*

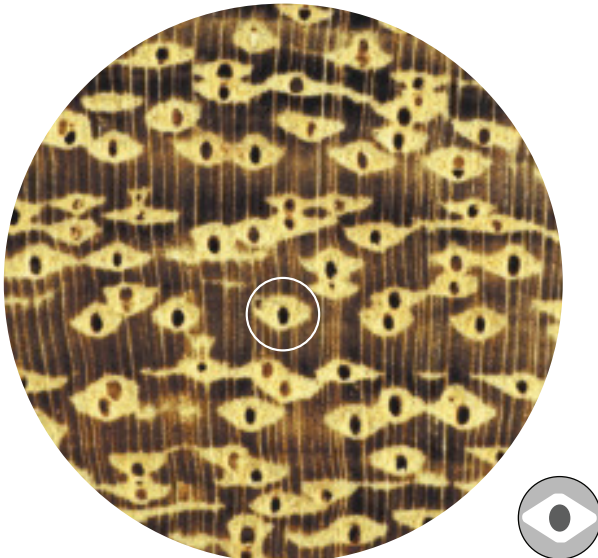
**LAPP**

**Baklava Aliform Paratrakeal** – baklava şekli meydana getiren aliform paratrakeal yapı

**Lozenge Aliform Paratracheal** – aliform paratracheal forms a lozenge shape

**Paratrachéal losange-aliforme** – paratrachéal aliforme en forme de losange

**Paratraqueal aliforme en forma de rombo** – paratraqueal aliforme en forma de rombo



*Oromosia coccinea*

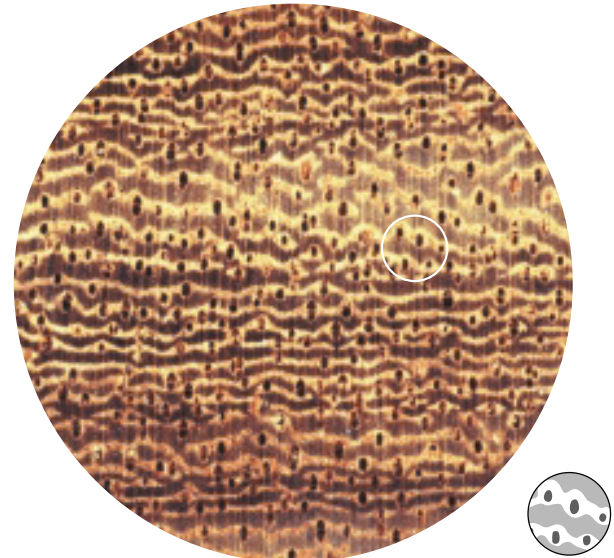
**CPP**

**Bitişik Paratrakeal** – damarı tamamen çevreler ve çok sayıda damarı birbirine bağlayacak şekilde uzanır

**Confluent Paratracheal** – completely surrounds vessel and extends to connect many vessels

**Paratrachéal confluent** – entoure complètement le vaisseau et s'étend en reliant plusieurs vaisseaux

**Paratraqueal confluent** – rodea completamente el vaso y se extiende conectando muchos vasos



*Guarea sp.*



Ayrıntılı anahtarda kullanılan özellikler  
Features used in the detailed key  
Caractéristiques utilisées dans la clé élaborée  
Características utilizadas en la clave elaborada



Suya koyulduğunda, siyah (mor) ışık altında floresan özellik (ışınma özelliği)  
In water, fluorescence under blacklight  
Dans l'eau, fluorescence sous la lumière noire  
En agua, fluorescencia bajo luz negra



Örnekten küçük bir parçayı suyun içine koyunuz ve siyah ışığa tutunuz.

Place a small sample in water and subject it to blacklight.

Placer un petit échantillon dans l'eau et le soumettre à la lumière noire.

Colocar una pequeña muestra en el agua y someterla a luz negra.



Sertlik / Hardness / Dureté / Dureza



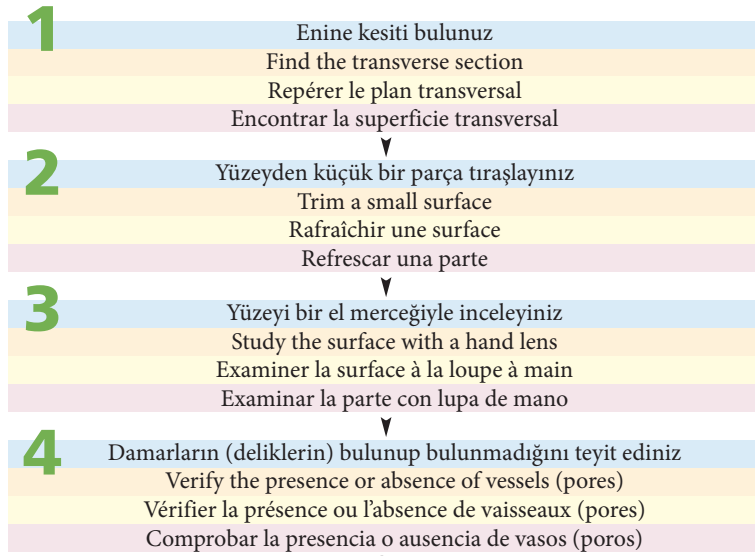
Tirnakla bastırıldığında ağaçta kolayca iz kalır  
Nail easily marks the wood.  
L'ongle marque facilement le bois.  
La uña deja fácilmente una marca en la madera.

yumuşak  
soft  
tendre  
blanda

Tirnakla bastırıldığında ağaçta kolay iz kalmaz  
Nail doesn't easily mark the wood.  
L'ongle ne marque pas facilement le bois.  
La uña no deja fácilmente una marca en la madera.

sert  
hard  
dur  
dura

Ayrıntılı teşhis sürecine ait adımlarının özeti  
Summary of steps in the detailed identification process  
Résumé des étapes de la démarche d'identification élaborée  
Resumen de las etapas del proceso de identificación elaborado



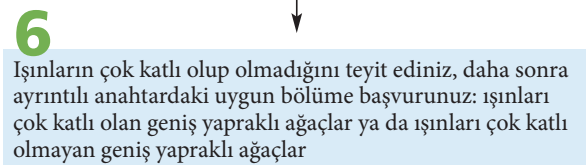
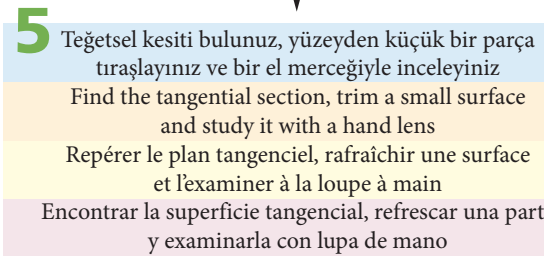
Damar (delik) yok – koniferler (yumuşak keresteliler)  
Ayrıntılı anahtarın koniferlere (yumuşak kerestelilere) ait bölümündeki resimlerle karşılaştırınız

Vessels (pores) absent – conifers (softwoods)  
Consult the section of the detailed key dedicated to conifers (softwoods)

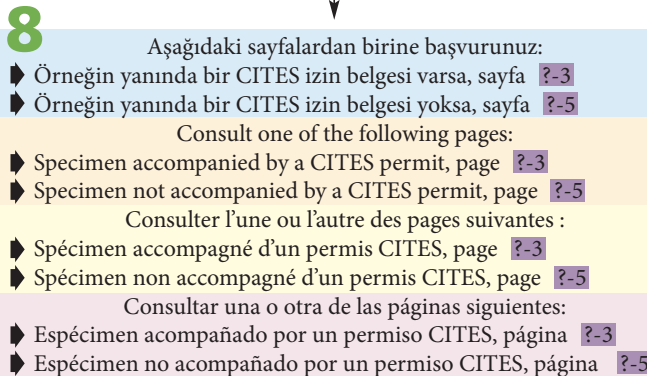
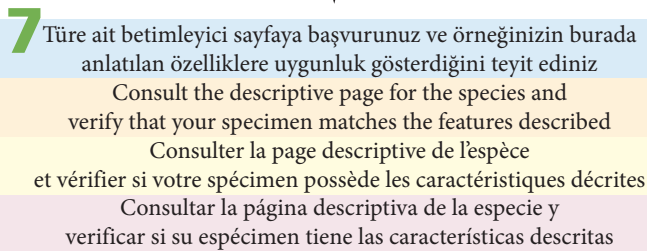
Absence de vaisseaux (pores) – conifères (bois mous)  
Consulter la section de la clé élaborée consacrée aux conifères (bois mous)

Ausencia de vasos (poros) – coníferos (maderas blandas)  
Ver la sección dedicada a las coníferas (maderas blandas) en la clave elaborada

Damarlar (delikler) var – geniş yapraklı ağaçlar (sert keresteliler)  
Vessels (pores) present – broad-leaved trees (hardwoods)  
Présence de vaisseaux (pores) – feuillus (bois durs)  
Presencia de vasos (poros) – frondosas (maderas duras)



Comprobar la presencia o ausencia de radios estratificados, luego ver la sección apropiada en la clave elaborada frondosas con radios estratificados o frondosas sin radios estratificados





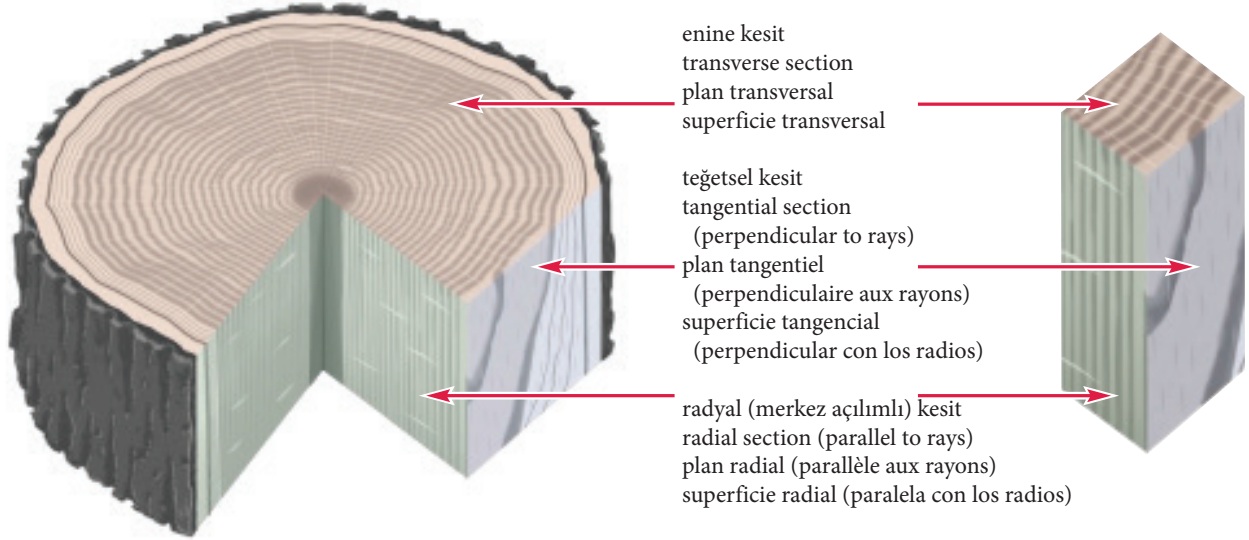
# Ayrıntılı teşhis sürecinin adımları

## Steps in the detailed identification process

### Étapes de la démarche d'identification élaborée

### Etapas del proceso de identificación elaborado

- 1** Enine kesiti bulunuz.  
Find the transverse section.  
Repérer le plan transversal.  
Encontrar la superficie transversal.



- 2** Enine kesit üzerinde yüzeyden küçük bir parça tıraşlayınız.  
Trim a small surface on the transverse section.  
Rafraîchir une petite surface du plan transversal.  
Refrescar una pequeña parte en la superficie transversal.



aletler  
tools  
outils  
herramientas

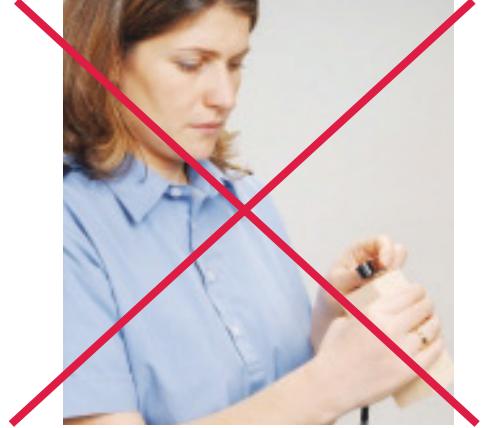
sert keresteler  
hardwoods  
bois durs  
maderas duras

yumuşak keresteler  
softwoods  
bois mous  
maderas blandas

Ayrıntılı teşhis sürecinin adımları  
Steps in the detailed identification process  
Étapes de la démarche d'identification élaborée  
Etapas del proceso de identificación elaborado



- 3** Tıraşlanmış yüzeyi bir el merceğiyle inceleyiniz.  
Study the trimmed surface with a hand lens.  
Examiner la surface rafraîchie à l'aide d'une loupe à main.  
Examinar la parte retocada con lupa de mano.



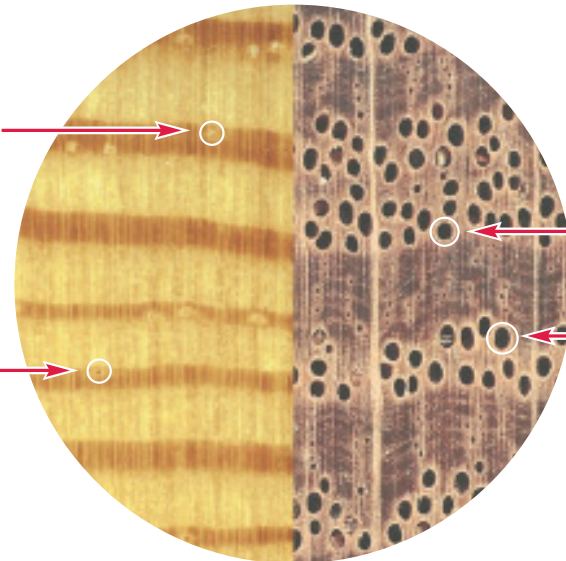
- 4** Deliklerin (damarların) bulunup bulunmadığını teyit ediniz  
Verify the presence or absence of pores (holes).  
Vérifier la présence ou l'absence de pores (trous).  
Compruebe la presencia o la ausencia de poros (orificios).

delik yok	ya da	delik var
without pores	or	with pores
sans pores	ou	avec pores
sin poros	o	con poros

Bunlar delik değil,  
reçine kanallarıdır.  
These are not pores  
but resin canals.  
Ce ne sont pas des pores  
mais des canaux résinifères.  
No son poros sino  
canales resiníferos.

bakınız  
see  
voir  
véase

15



delikler  
pores  
poros

yumuşak keresteliler – koniferler  
softwoods - conifers  
bois mous - conifères  
maderas blandas - coníferas

28

daha sonra  
then  
puis  
después

7

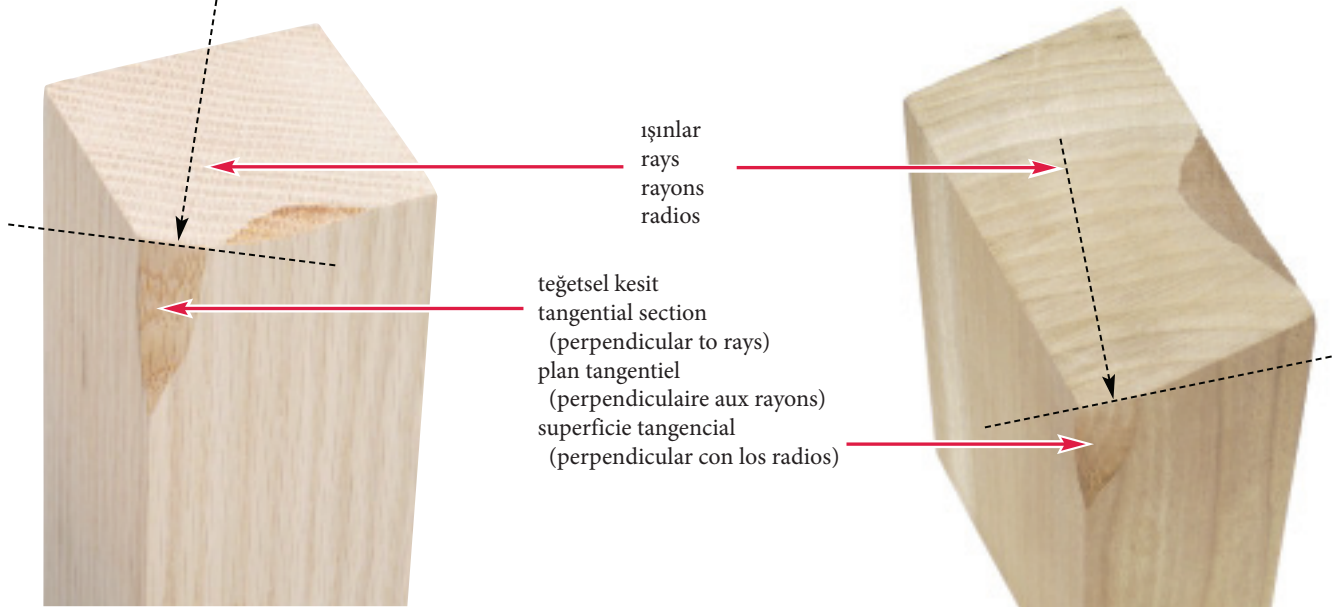
sert keresteliler - geniş yapraklı ağaçlar  
hardwoods - broad-leaved trees  
bois durs - feuillus  
maderas duras - frondosas

5



## Ayrıntılı teşhis sürecinin adımları Steps in the detailed identification process Étapes de la démarche d'identification élaborée Etapas del proceso de identificación elaborado

- 5** Teğetsel kesiti bulunuz, yüzeyden küçük bir parça tıraşlayınız ve bir el merceğiyle inceleyiniz.  
Find the tangential section, trim a small surface and study it with a hand lens.  
Repérer le plan tangentiel, rafraîchir une surface et l'examiner à la loupe à main.  
Encontrar la superficie tangencial, refrescar una parte y examinarla con lupa de mano.

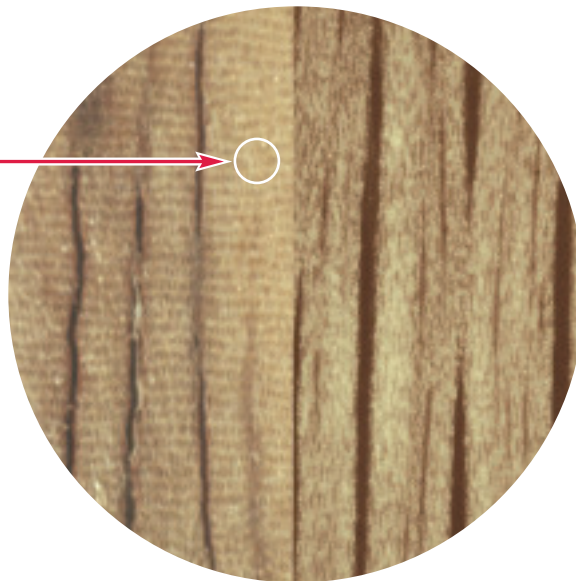


- 6** Işınların çok katlı olup olmadığını teyit ediniz.  
Verify the presence or absence of storied rays.  
Vérifier la présence ou l'absence de rayons étagés.  
Comprobar la presencia o ausencia de radios estratificados.

Çok katlı ışınlar, bkz.  
storied rays, see  
rayons étagés, voir  
radios estratificados, véase

18 + 19

Işınlar çok katlı  
with storied rays  
avec rayons étagés  
con radios estratificados



Işınlar çok katlı değil  
without storied rays  
sans rayons étagés  
sin radios estratificados





# Ayrıntılı teşhis sürecinin adımları

## Steps in the detailed identification process

### Étapes de la démarche d'identification élaborée

### Etapas del proceso de identificación elaborado



- 7** Türe ait betimleyici sayfaya başvurunuz ve örneğinizin burada anlatılan özelliklere uygunluk gösterdiğini teyit ediniz. Consult the descriptive page for the species and verify that your specimen matches the features described. Consulter la page descriptive de l'espèce et vérifier si votre spécimen possède les caractéristiques décrites. Consultar la página descriptiva de la especie y verificar si su espécimen tiene las características descritas.

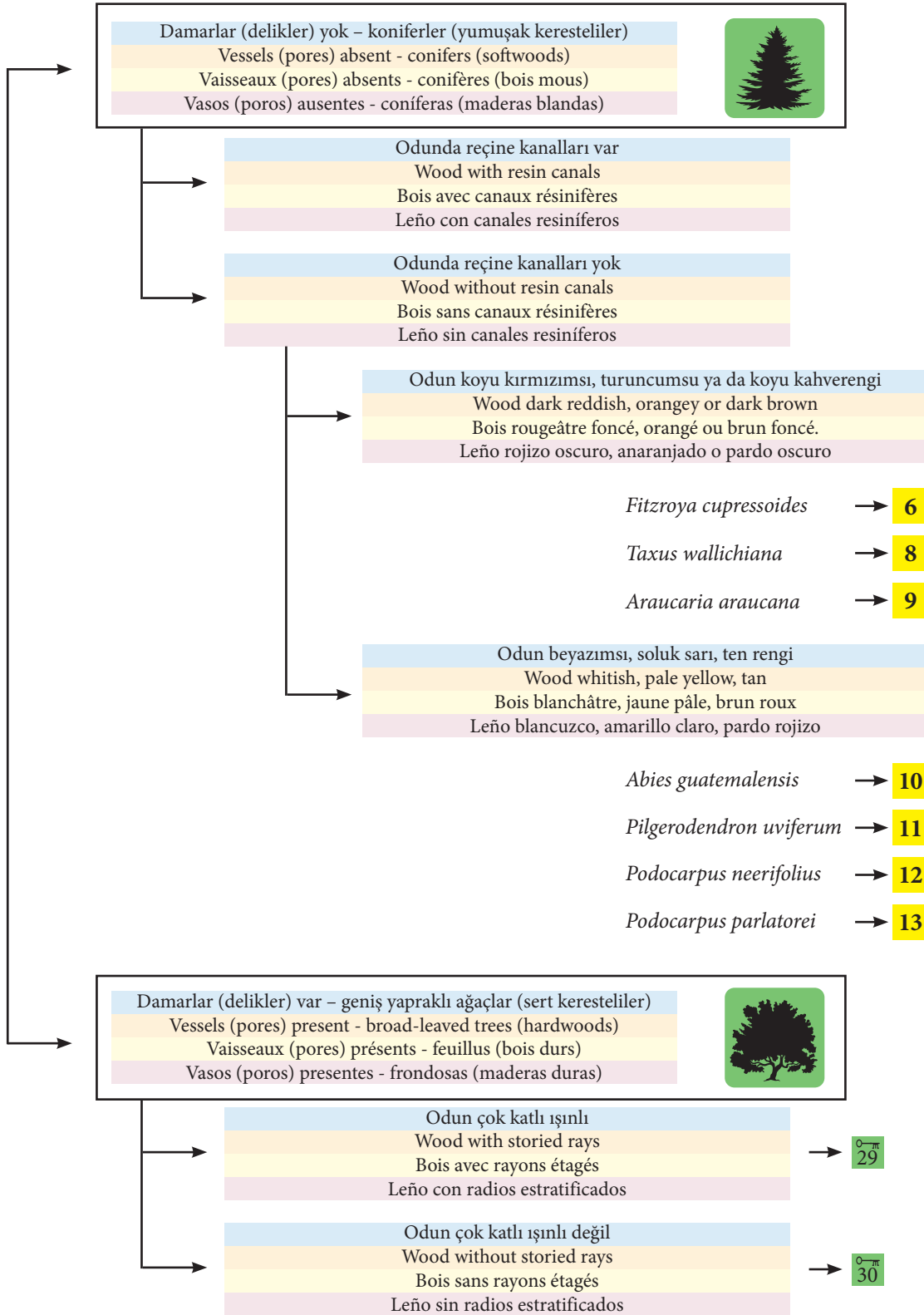
Teğetsel kesitin fotoğrafıyla karşılaştırınız	Compare with the photo of the transversal section	Comparer avec la photo de coupe transversale	Comparar con la foto de la superficie transversal
Genel tanımı ve coğrafi yayılımı kontrol ediniz	Check the general description and the geographic distribution	Vérifier la description générale et l'aire de distribution	Verificar la descripción general y la distribución geográfica
Kilit özellikleri kontrol ediniz	Check key features	Vérifier les caractéristiques clés	Verificar las características claves

**6** Aşağıdaki sayfalardan birine başvurunuz:

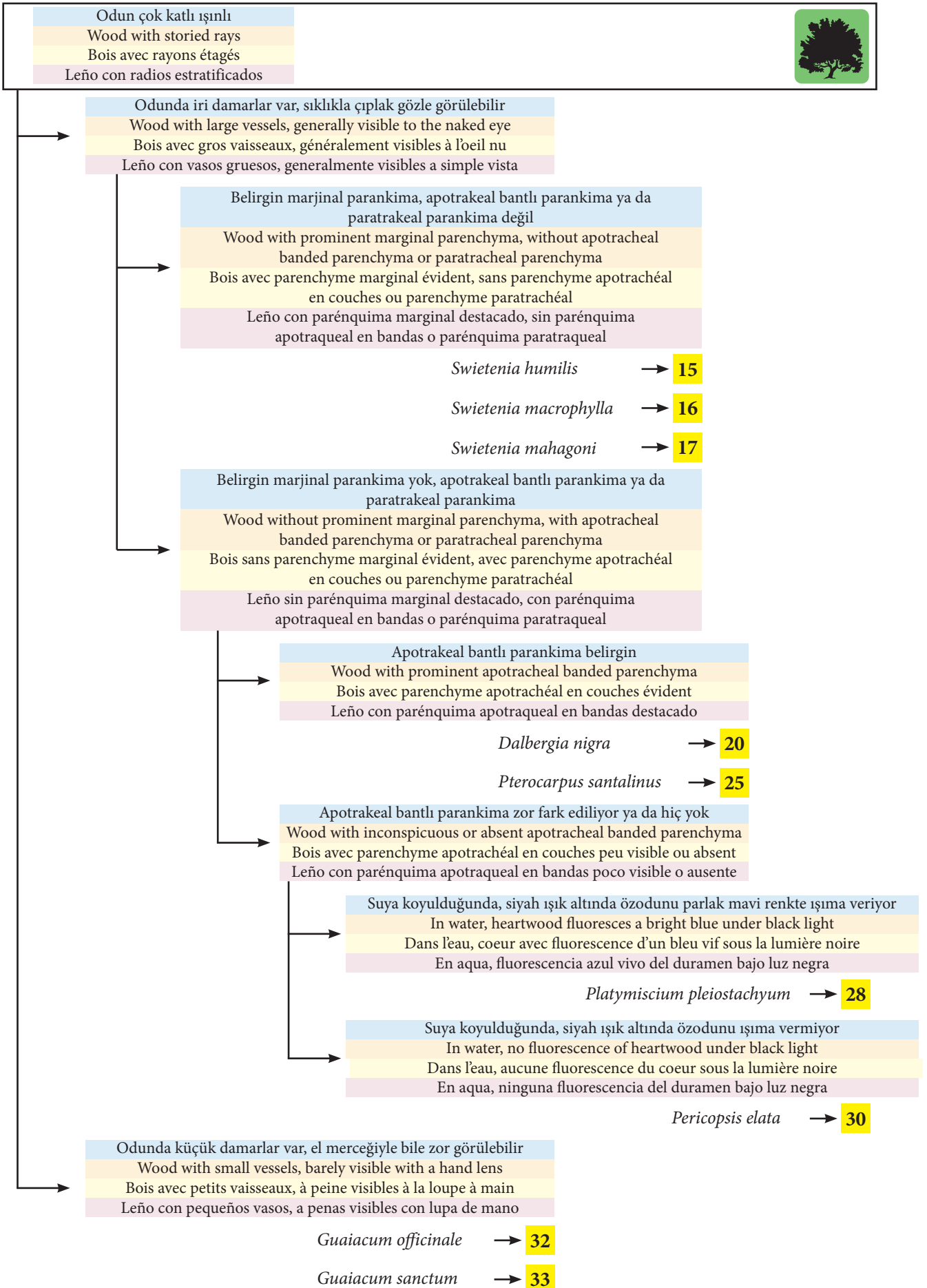
Örneğin yanında bir CITES izin belgesi var <a href="#">?-3</a> YA DA Örneğin yanında bir CITES izin belgesi yok <a href="#">?-5</a>  Eğer anahtar bir CITES türünde son bulmazsa, yine bu sayfalara bakmanız gerekmektedir.	Consult one of the following pages:  Specimen accompanied by a CITES permit <a href="#">?-3</a> OR specimen not accompanied by a CITES permit page <a href="#">?-5</a>  You should also consult these pages if the key does not lead to a CITES species.	Consulter l'une ou l'autre des pages suivantes:  Spécimen accompagné d'un permis CITES <a href="#">?-3</a> OU spécimen non accompagné d'un permis CITES page <a href="#">?-5</a>  Consulter également ces pages si la clé ne vous mène à aucune espèce CITES.	Consultar una o otra de las páginas siguientes:  Especimen acompañado por un permiso CITES, página <a href="#">?-3</a> O especimen no acompañado por un permiso CITES, página <a href="#">?-5</a>  Consultar también estas páginas si la clave no le lleva a ninguna especie CITES.
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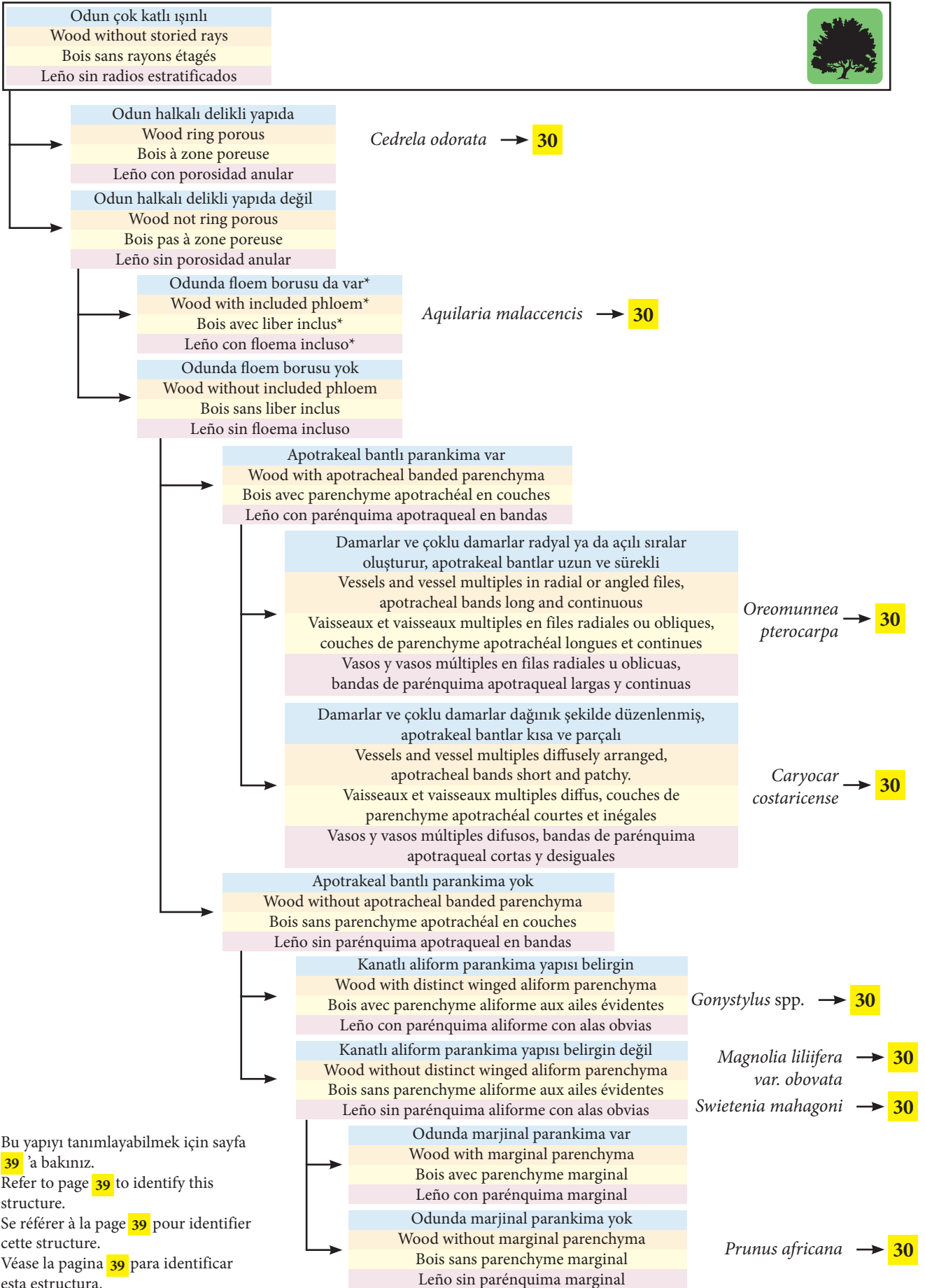
Ayrıntılı teşhis anahtarı  
Detailed identification key  
Clé d'identification élaborée  
Clave de identificación elaborada



Ayrıntılı teşhis anahtarı  
Detailed identification key  
Clé d'identification élaborée  
Clave de identificación elaborada



**Ayrıntılı teşhis anahtarı**  
**Detailed identification key**  
**Clé d'identification élaborée**  
**Clave de identificación elaborada**



Bu yapıyı tanımlayabilmek için sayfa 39'a bakınız.

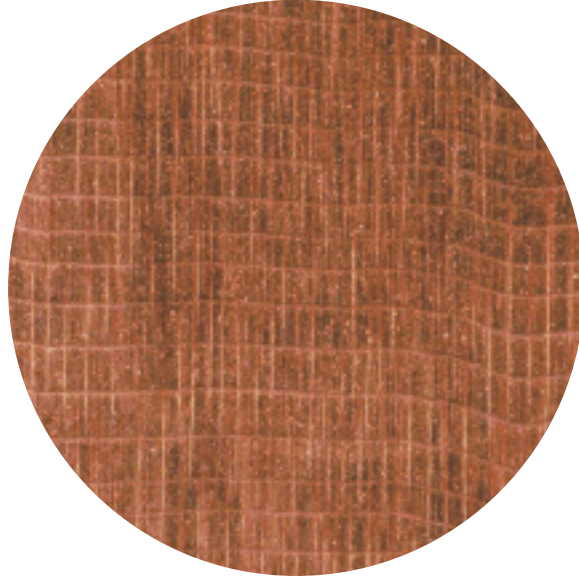
Refer to page 39 to identify this structure.

Se référer à la page 39 pour identifier cette structure.

Véase la pagina 39 para identificar esta estructura.

deliksiz  
without pores  
sans pores  
sin poros

Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares



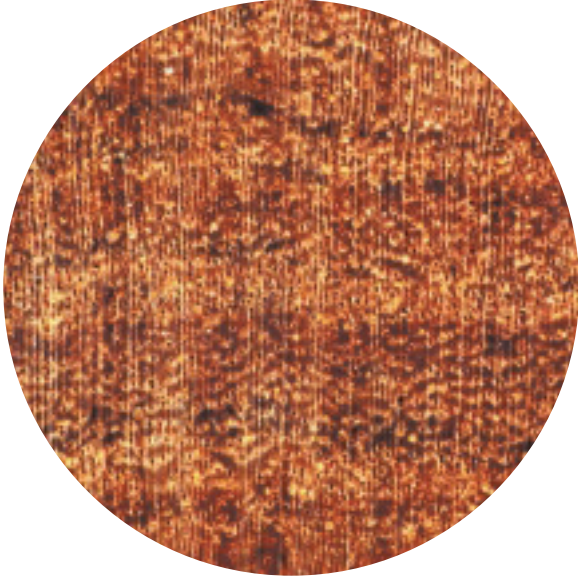
*Sequoia sp. - Sequoiadendron sp.* ▶ 7





delikli, çok katlı ışınlı  
with pores, with storied rays  
avec pores, avec rayons étagés  
con poros, con radios estratificados

Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares



*Baikiaea plurijuga* ▶ 31



*Bulnesia* spp. ▶ 34



*Caesalpinia* (= *Libidibia*) spp. ▶ 22



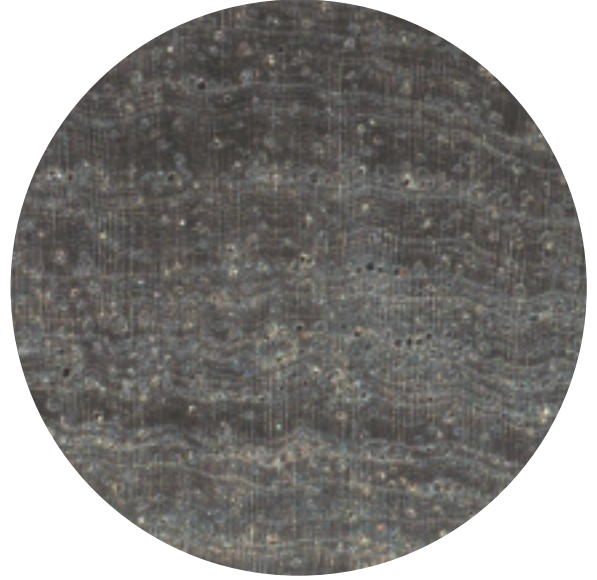
*Dalbergia frutescens* ▶ 21 + 26


delikli, çok katlı ışınlı  
with pores, with storied rays  
avec pores, avec rayons étagés  
con poros, con radios estratificados

Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares




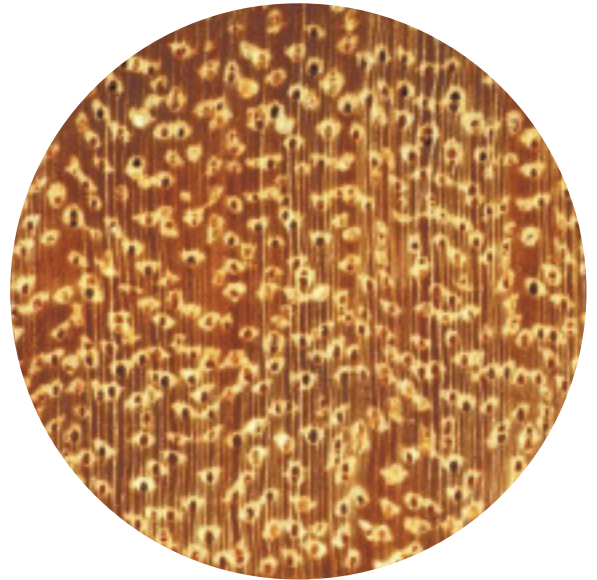
 *Dalbergia latifolia* ▶ 21




 *Dalbergia melanoxylon* ▶ 21 + 26



 *Dicorynia guianensis* ▶ 22



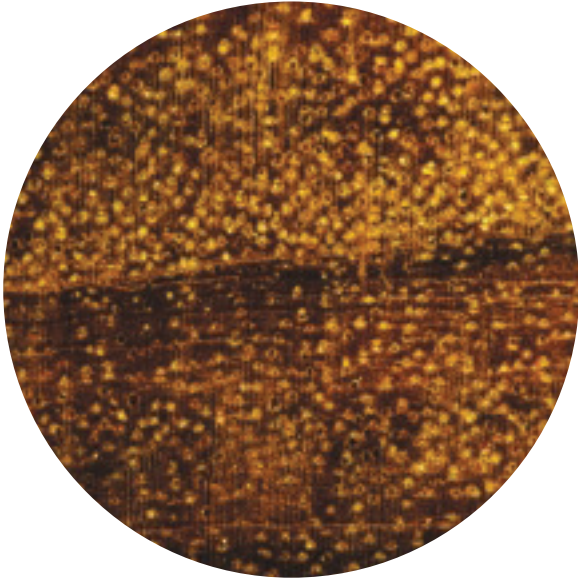
 *Dipteryx odorata* ▶ 29






delikli, çok katlı ışınlı  
with pores, with storied rays  
avec pores, avec rayons étagés  
con poros, con radios estratificados

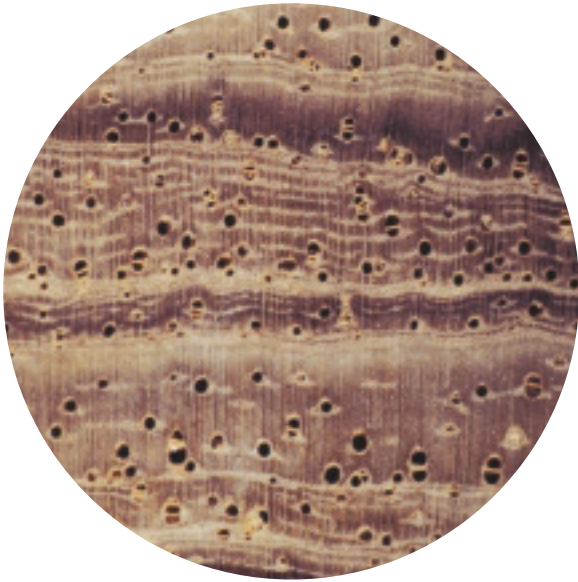
Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares




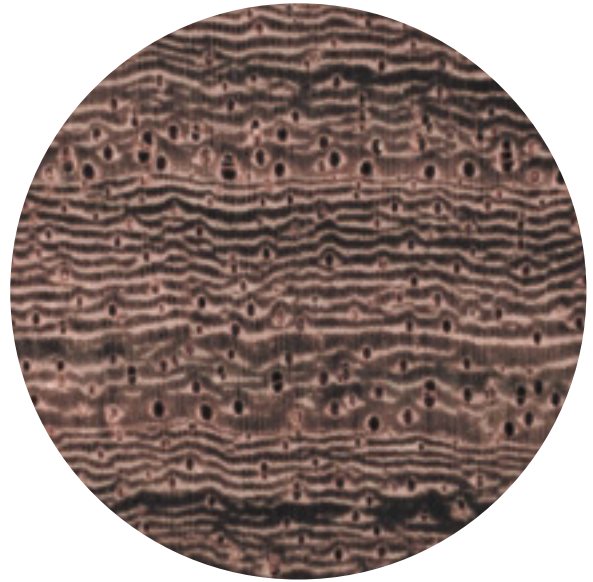
 *Machaerium* spp. ➔ 22




 *Myroxylon balsamum* ➔ 19 + 37



 *Pterocarpus indicus* ➔ 23 + 26




 *Pterocarpus macrocarpus* ➔ 23 + 27

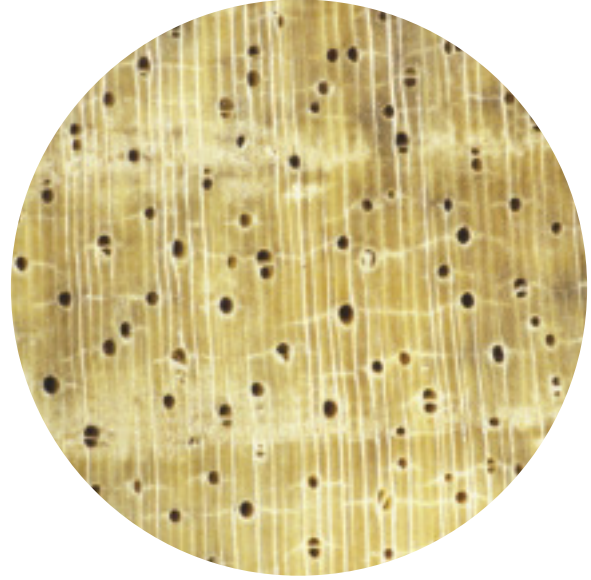



delikli, çok katlı ışınlı  
with pores, with storied rays  
avec pores, avec rayons étagés  
con poros, con radios estratificados

Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares




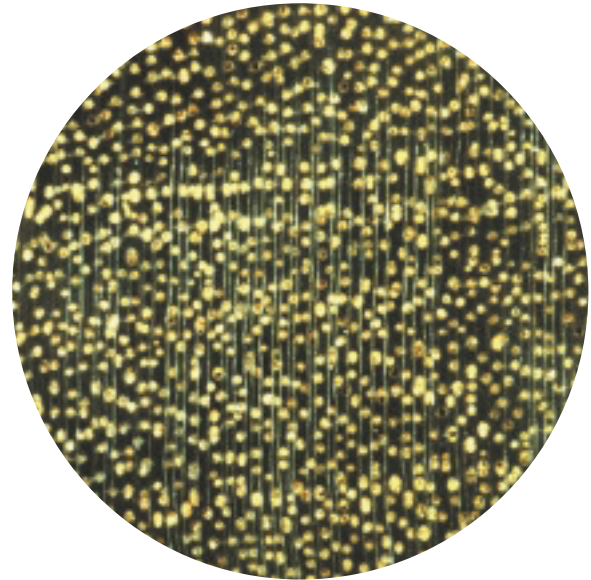
 *Pterocarpus soyauxii* ➔ 23 + 27




 *Simarouba amara* ➔ 46



 *Swartzia* spp. ➔ 34



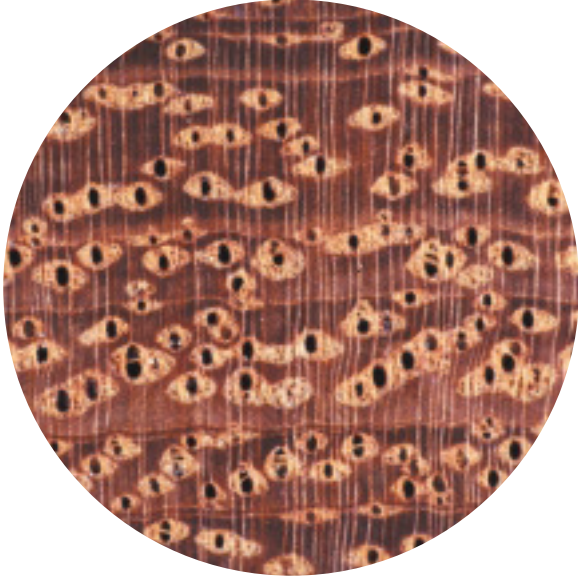
 *Tabebuia* spp. (*Lapacho* group/groupe/grupo) ➔ 24







delikli, çok katlı ışınlı  
with pores, with storied rays  
avec pores, avec rayons étagés  
con poros, con radios estratificados

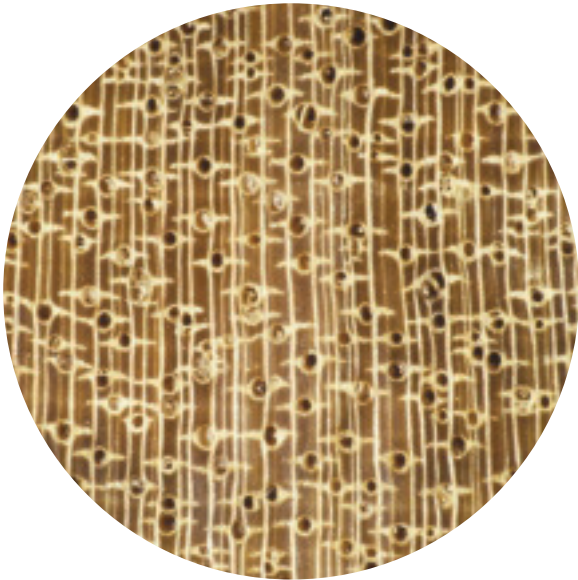
Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares




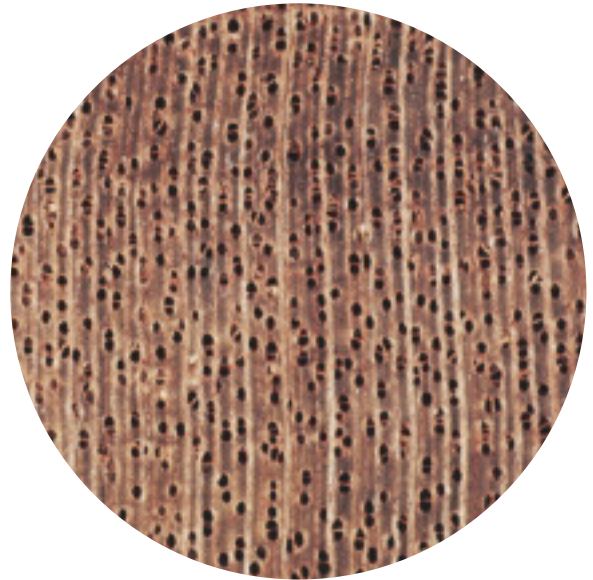
 *Afzelia* spp. ➔ 29



 *Brosimum alicastrum* ➔ 45



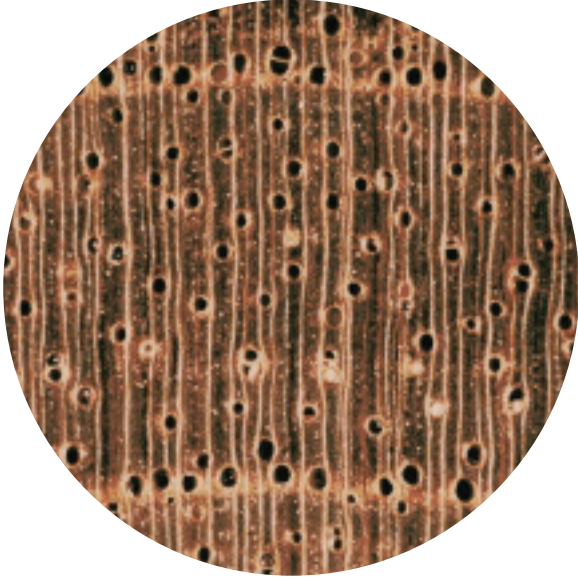
 *Brosimum utile* ➔ 45



 *Carapa* spp. ➔ 18 + 36

delikli, çok katlı ışınlı  
with pores, with storied rays  
avec pores, avec rayons étagés  
con poros, con radios estratificados

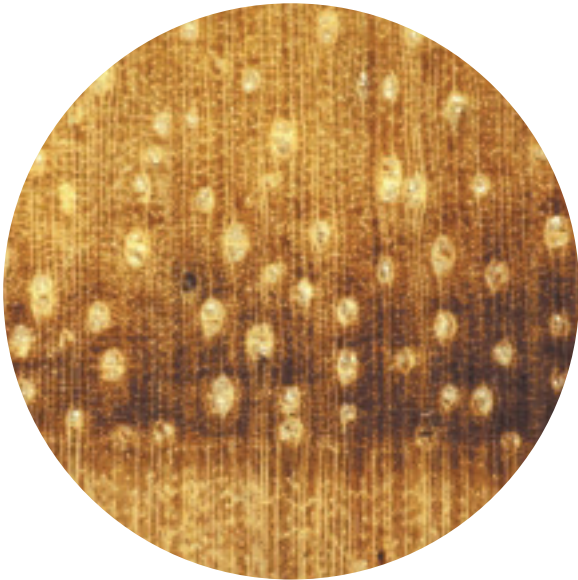
Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares



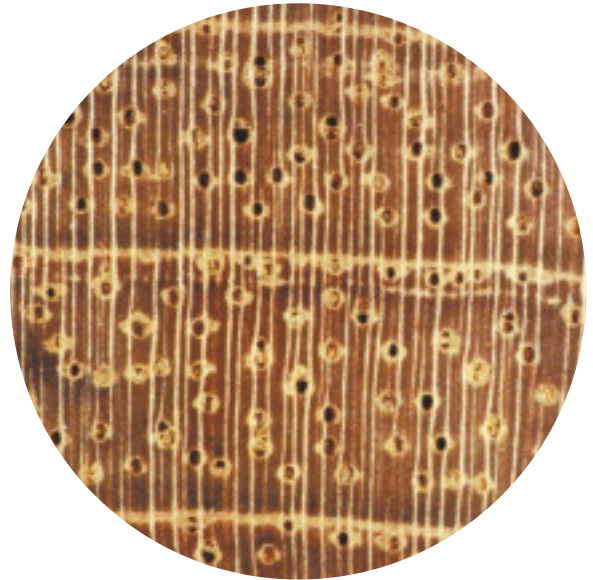
  *Cedrela* spp. ➔ 18




 *Guarea* spp. ➔ 18 + 36



 *Hura crepitans* ➔ 43



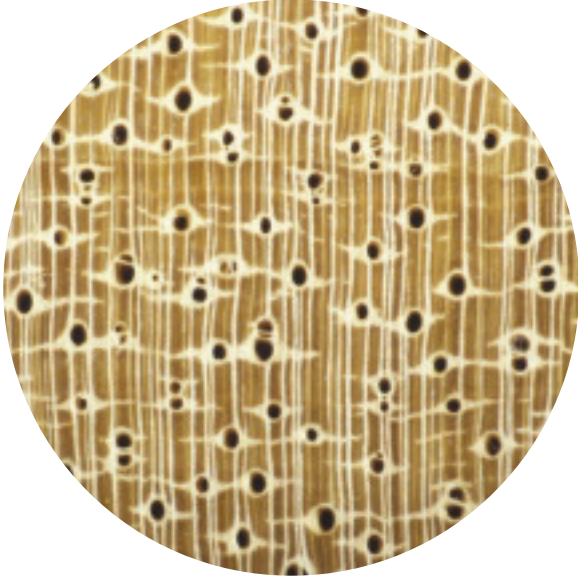
 *Hymenaea courbaril* ➔ 19 + 36



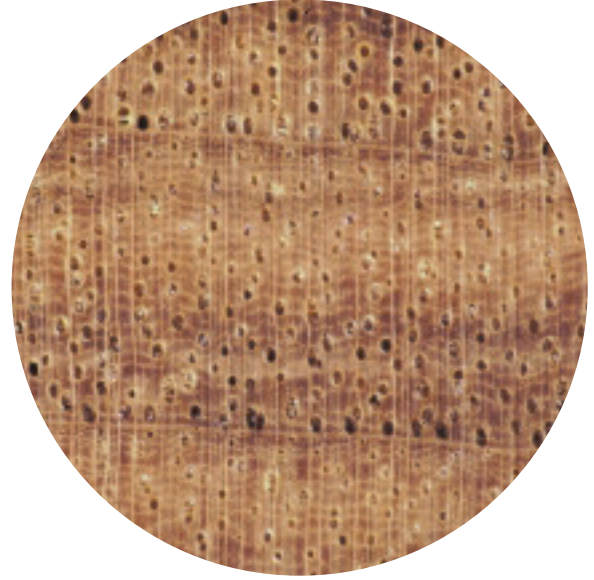


delikli, çok katlı ışınlı  
with pores, with storied rays  
avec pores, avec rayons étagés  
con poros, con radios estratificados

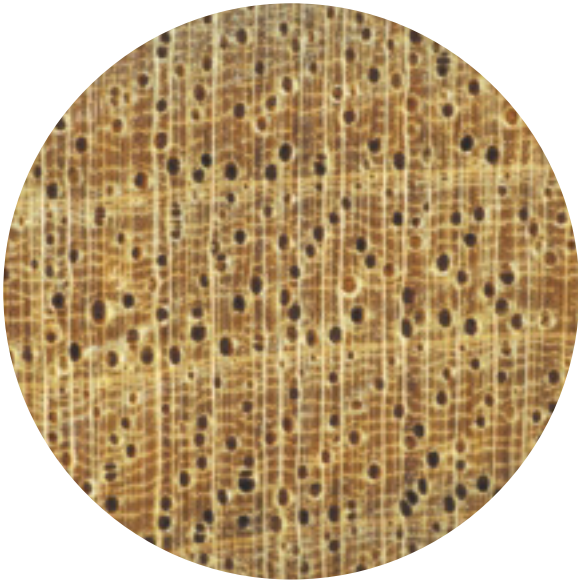
Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares



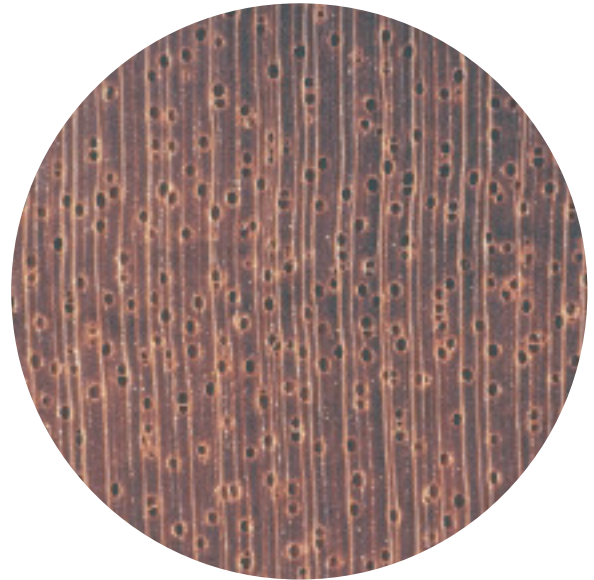
*Jacaranda copaia* ➔ 45



*Juglans cinerea* ➔ 41



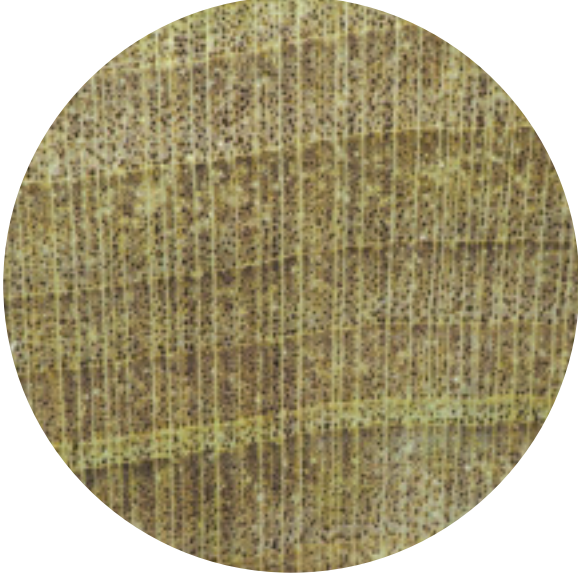
*Juglans cordiformis* ➔ 41



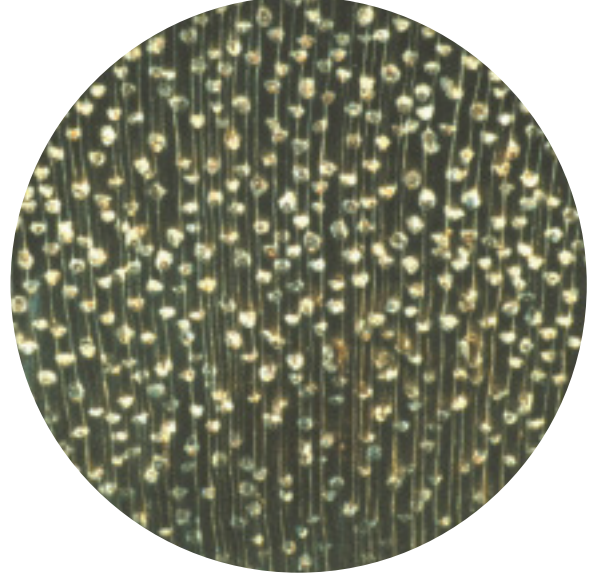
*Khaya* spp. ➔ 19 + 37


delikli, çok katlı ışınlı  
with pores, with storied rays  
avec pores, avec rayons étagés  
con poros, con radios estratificados

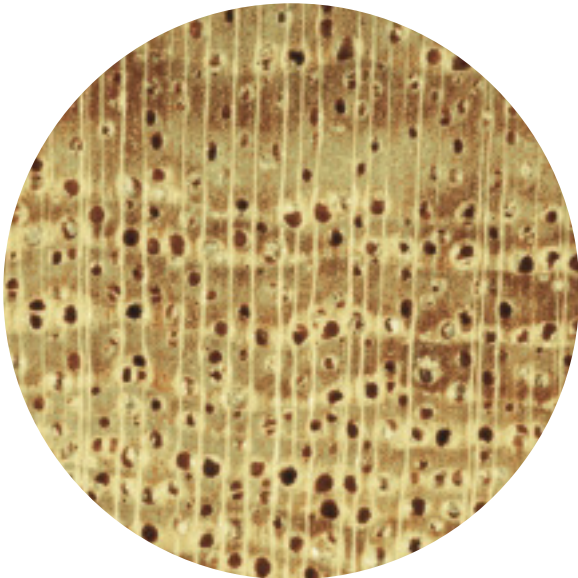
Benzer odunlar için anahtar  
Key for similar woods  
Clé des bois semblables  
Clave de las maderas similares




 *Liriodendron* spp. ➔ 48



 *Ocotea rodiaei* ➔ 34



 *Tectona grandis* ➔ 38





**Sarı Bölüm**  
*Yellow Section*  
*Section Jaune*  
*Sección Amarilla*







**Tropik ağaç familyaları için kullanılan kısaltmalar**  
**Abbreviations used for families of tropical woods**  
**Abréviations utilisées pour les familles de bois tropicaux**  
**Abreviaturas utilizadas para las familias de maderas tropicales**

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<b>Kısaltma</b>	<b>Familya Adı</b>
<b>Abbreviation</b>	<b>Family Name</b>
<b>Abréviation</b>	<b>Nom de la famille</b>
<b>Abreviatura</b>	<b>Nombre de la familia</b>
ARU.....	Araucariaceae
BIG.....	Bignoniaceae
CCR.....	Caryocaraceae
CUP.....	Cupressaceae
EUP.....	Euphorbiaceae
FAB.....	Fabaceae (Leguminosae)
JUG.....	Juglandaceae
LAU.....	Lauraceae
MAG.....	Magnoliaceae
MEL.....	Meliaceae
MOR.....	Moraceae
PDC.....	Podocarpaceae
PIN.....	Pinaceae
PPL.....	Papilionaceae (Leguminosae)
ROS.....	Rosaceae
SMR.....	Simaroubaceae
TAX.....	Taxaceae
THY.....	Thymelaeaceae
TXO.....	Taxodiaceae
VRB.....	Verbenaceae
ZYG.....	Zygophyllaceae

**Türlerin coğrafi dağılımları içinde yer alan ülkeler için kullanılan ISO kodları**  
**ISO codes used for countries within the geographic range of the species**  
**Codes ISO utilisés pour les pays de l'aire de distribution des espèces**  
**Códigos ISO utilizados para los países del área de distribución de las especies**

<b>Kodlar</b> <i>Codes</i> <i>Codes</i> <i>Códigos</i>	<b>Türkçe</b> <i>Turkish</i> <i>Turque</i> <i>Turco</i>	<b>İngilizce</b> <i>English</i> <i>Anglais</i> <i>Inglés</i>	<b>Fransızca</b> <i>French</i> <i>Français</i> <i>Francés</i>	<b>İspanyolca</b> <i>Spanish</i> <i>Espagnol</i> <i>Español</i>
AF	Afganistan	Afghanistan	Afghanistan	Afganistán
AG	Antigua ve Barbuda	Antigua and Barbuda	Antigua-et-Barbuda	Antigua y Barbuda
AI	Anguilla	Anguilla	Anguilla	Anguila
AN	Hollanda Antilleri	Netherlands Antilles	Antilles néerlandaises	Antillas Holandesas
AO	Angola	Angola	Angola	Angola
AR	Arjantin	Argentina	Argentine	Argentina
AU	Avustralya	Australia	Australie	Australia
BB	Barbados	Barbados	Barbade	Barbados
BD	Bangladeş	Bangladesh	Bangladesh	Bangladesh
BF	Burkina Faso	Burkina Faso	Burkina Faso	Burkina Faso
BJ	Benin	Benin	Bénin	Benin
BI	Burundi	Burundi	Burundi	Burundi
BO	Bolivya	Bolivia	Bolivie	Bolivia
BN	Brunei	Brunei Darussalam	Brunéi Darussalam	Brunei Darussalam
BR	Brezilya	Brazil	Brésil	Brasil
BS	Bahamalar	Bahamas	Bahamas	Bahamas
BT	Bhutan	Bhutan	Bhoutan	Bután
BW	Botsvana	Botswana	Botswana	Botswana
BZ	Belize	Belize	Belize	Belize
CA	Kanada	Canada	Canada	Canadá
CD	Kongo Demokratik Cumhuriyeti	Democratic Republic of the Congo	République démocratique du Congo	República democrática del Congo
CF	Orta Afrika Cumhuriyeti	Central African Republic	République Centrafricaine	República Centroáfrica
CG	Kongo	Congo	Congo	Congo
CI	Fildişi Sahilleri	Côte d'Ivoire	Côte d'Ivoire	Costa de Marfil
CK	Cook Adaları	Cook Islands	Îles Cook	Islas Cook
CL	Şili	Chile	Chili	Chile
CM	Kamerun	Cameroon	Cameroun	Camerún
CN	Çin	China	Chine	China
CO	Kolombiya	Colombia	Colombie	Colombia
CR	Kosta Rika	Costa Rica	Costa Rica	Costa Rica
CU	Küba	Cuba	Cuba	Cuba
DM	Dominik	Dominica	Dominique	Dominica
DO	Dominik Cumhuriyeti	Dominican Republic	République dominicaine	República Dominicana
EC	Ekvador	Ecuador	Équateur	Ecuador
ET	Etiyopya	Ethiopia	Éthiopie	Etiopía
FJ	Fiji	Fiji	Fidji	Fiji
FM	Mikronezya Federe Devletleri	Federated States of Micronesia	États Fédérés de Micronésie	Micronesia
GA	Gabon	Gabon	Gabon	Gabón
GD	Grenada	Grenada	Grenade	Granada
GF	Fransız Guyanası	French Guiana	Guyanne Française	Guyana Francesa
GH	Gana	Ghana	Ghana	Ghana
GM	Gambiya	Gambia	Gambie	Gambia
GN	Gine	Guinea	Guinée	Guinea
GP	Guadelup	Guadeloupe	Guadeloupe	Guadalupe
GQ	Ekvator Ginesi	Equatorial Guinea	Guinée Équatoriale	Guinea Ecuatorial

**Türlerin coğrafi dağılımları içinde yer alan ülkeler için kullanılan ISO kodları**  
**ISO codes used for countries within the geographic range of the species**  
**Codes ISO utilisés pour les pays de l'aire de distribution des espèces**  
**Códigos ISO utilizados para los países del área de distribución de las especies**

<b>Kodlar</b> <i>Codes</i> <i>Codes</i> <i>Códigos</i>	<b>Türkçe</b> <i>Turkish</i> <i>Turque</i> <i>Turco</i>	<b>İngilizce</b> <i>English</i> <i>Anglais</i> <i>Inglés</i>	<b>Fransızca</b> <i>French</i> <i>Français</i> <i>Francés</i>	<b>İspanyolca</b> <i>Spanish</i> <i>Espagnol</i> <i>Español</i>
GT	Guatemala	Guatemala	Guatemala	Guatemala
GU	Guam	Guam	Guam	Guam
GW	Gine Bissau	Guinea Bissau	Guinée-Bissau	Guinea Bissau
GY	Guyana	Guyana	Guyana	Guyana
HN	Honduras	Honduras	Honduras	Honduras
HT	Haiti	Haiti	Haïti	Haití
ID	Endonezya	Indonesia	Indonésie	Indonesia
IN	Hindistan	India	Inde	India
IR	İran İslam Cumhuriyeti	Islamic Republic of Iran	République Islamique d'Iran	Iran
JM	Jamaika	Jamaica	Jamaïque	Jamaica
JP	Japonya	Japan	Japon	Japón
KE	Kenya	Kenya	Kenya	Kenia
KH	Kamboçya	Cambodia	Cambodge	Camboya
KI	Kiribati	Kiribati	Kiribati	Kiribati
KM	Komor Adaları	Comoros	Comores	Islas Comoras
KN	Saint Kirrs ve Nevis	Saint Kitts & Nevis	Saint-Kitts-et-Nevis	San Cristóbal y Nieves
KY	Kayman Adaları	Cayman Islands	Îles Caïmanes	Islas Caimán
LA	Lao Halk Demokratik Cumhuriyeti	Lao People's Democratic Republic	République démocratique populaire Lao	República Democrática Popular de Laos
LC	Saint Lucia	Saint Lucia	Sainte-Lucie	Santa Lucía
LK	Sri Lanka	Sri Lanka	Sri Lanka	Sri Lanka
LR	Liberya	Liberia	Libéria	Liberia
MG	Madagaskar	Madagascar	Madagascar	Madagascar
MH	Marshall Adaları	Marshall Islands	Îles Marshall	Islas Marshall
ML	Mali	Mali	Mali	Mali
MM	Myanmar	Myanmar	Myanmar	Myanmar
MP	Kuzey Mariana Adaları	Northern Mariana Islands	Îles Mariannes du Nord	Islas Marianas
MQ	Martinik	Martinique	Martinique	Martinica
MS	Montserrat	Montserrat	Montserrat	Montserrat
MW	Malavi	Malawi	Malawi	Malawi
MX	Meksika	Mexico	Mexique	México
MY	Malezya	Malaysia	Malaisie	Malasia
MZ	Mozambik	Mozambique	Mozambique	Mozambique
NA	Namibya	Namibia	Namibie	Namibia
NC	Yeni Kaledonya	New Caledonia	Nouvelle-Calédonie	Nueva Caledonia
NE	Nijer	Niger	Niger	Niger
NF	Norfolk Adası	Norfolk Island	Île Norfolk	Isla Norfolk
NG	Nijerya	Nigeria	Nigéria	Nigeria
NI	Nikaragua	Nicaragua	Nicaragua	Nicaragua
NP	Nepal	Nepal	Népal	Nepal
NR	Nauru	Nauru	Nauru	Nauru
NU	Niue	Niue	Nioué	Isla Niue
NZ	Yeni Zelanda	New Zealand	Nouvelle-Zélande	Nueva Zelandia
PA	Panama	Panama	Panama	Panamá
PE	Peri	Peru	Pérou	Perú
PF	Fransız Polinezyası	French Polynesia	Polynésie Française	Polinesia Francesa

**Türlerin coğrafi dağılımları içinde yer alan ülkeler için kullanılan ISO kodları**  
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<b>Kodlar</b> <i>Codes</i> <i>Codes</i> <i>Códigos</i>	<b>Türkçe</b> <i>Turkish</i> <i>Turque</i> <i>Turco</i>	<b>İngilizce</b> <i>English</i> <i>Anglais</i> <i>Inglés</i>	<b>Fransızca</b> <i>French</i> <i>Français</i> <i>Francés</i>	<b>İspanyolca</b> <i>Spanish</i> <i>Espagnol</i> <i>Español</i>
PG	Papua Yeni Gine	Papua New Guinea	Papouasie-Nouvelle-Guinée	Papua Nueva Guinea
PH	Filipinler	Philippines	Philippines	Filipinas
PK	Pakistan	Pakistan	Pakistan	Pakistán
PN	Pitcairn Adaları	Pitcairn	Pitcairn	Islas Pitcairn
PR	Porto Riko	Puerto Rico	Porto Rico	Puerto Rico
PW	Palau	Palau	Palaos	Palau
PY	Paraguay	Paraguay	Paraguay	Paraguay
RW	Rwanda	Rwanda	Rwanda	Rwanda
SB	Solomon Adaları	Solomon Islands	Îles Salomon	Islas Salomón Británicas
SD	Sudan	Sudan	Soudan	Sudán
SG	Singapur	Singapore	Singapour	Singapur
SL	Sierra Leone	Sierra Leone	Sierra Leone	Sierra Leona
SN	Senegal	Senegal	Sénégal	Senegal
SO	Somali	Somalia	Somalie	Somalía
SR	Surinam	Suriname	Suriname	Suriname
ST	Sao Tome ve Principe	Sao Tome and Principe	Sao Tomé-et-Principe	Santo Tomás y Príncipe
SV	El Salvador	El Salvador	El Salvador	El Salvador
SZ	Svaziland	Swaziland	Swaziland	Swazilandia
TC	Turks ve Caicos Adaları	Turks and Caicos Islands	Îles Turks And Caïques	Islas Turcos y Caicos
TD	Çad	Chad	Tchad	Chad
TG	Togo	Togo	Togo	Togo
TH	Tayland	Thailand	Thaïlande	Tailandia
TK	Tokelau	Tokelau	Tokelau	Islas Tokelau
TO	Tonga	Tonga	Tonga	Tonga
TT	Trinidad Tobago	Trinidad and Tobago	Tinité-et-Tobago	Trinidad y Tobago
TV	Tuvalu	Tuvalu	Tuvalu	Tuvalu
TW	Tayvan Bölgesi, Çin	Taiwan Province of China	Province de Chine Taiwan	Taiwán
TZ	Tanzanya Birleşik Cumhuriyeti	United Republic of Tanzania	République-Unie de Tanzanie	Rep. Unida Tanzania
UG	Uganda	Uganda	Ouganda	Uganda
UM	Birleşik Devletler Küçük Adaları	Unites States Minor Outlying Islands	Îles Mineures Éloignées des États-Unis	Islas Remotas Menores de Los Estados Unidos
US	Birleşik Devletler	United States	États-Unis	Estados Unidos
VC	Saint Vincent ve Grenadinler	Saint Vincent and the Grenadines	Saint-Vincent-et-Les-Grenadines	San Vicente y las Granadinas
VE	Venezuela	Venezuela	Venezuela	Venezuela
VG	İngiliz Virjin Adaları	British Virgin Islands	Îles Vierges Britanniques	Islas Vírgenes Británicas
VI	ABD Virjin Adaları	U.S. Virgin Islands	Îles Vierges des États-Unis	Islas Vírgenes EU
VN	Vietnam	Viet Nam	Viet Nam	Vietnam
VU	Vanuatu	Vanuatu	Vanuatu	Vanuatu
WF	Wallis ve Futuna	Wallis and Futuna	Wallis et Futuna	Islas Wallis y Futuna
WS	Samoa	Samoa	Samoa	Samoa Occidental
ZA	Güney Afrika	South Africa	Afrique du Sud	Sudáfrica
ZM	Zambiya	Zambia	Zambie	Zambia
ZR	Zaire b kz. Kongo Demokratik Cumhuriyeti	Zaire see Democratic Republic of the Congo	Zaire voir République démocratique du Congo	Zaire véase República democratica del Congo
ZW	Zimbabwe	Zimbabwe	Zimbabwe	Zimbabwe

**Kilit özellikler için kullanılan kısaltmalar**  
**Abbreviations for key features**  
**Abréviations des caractéristiques clés**  
**Abreviaturas de las características claves**

**Odun / Wood / Bois / Madera**

<b>GR</b>	Büyüme halkası	Growth ring	Anneau de croissance	Anillo de crecimiento	1
<b>EW</b>	Erken mevsim odunu	Earlywood	Bois initial	Leño temprano	1
<b>LW</b>	Geç mevsim odunu	Latewood	Bois final	Leño tardío	1
<b>RPW</b>	Halkalı delikli odun	Ring porous wood	Bois à zone poreuse	Leño con porosidad anular	16

**Damarlar / Vessels / Vaisseaux / Vasos**

<b>V</b>	Damar (delik)	Vessel (pore)	Vaisseau (pore)	Vaso (poro)	1
<b>SV</b>	Tekil damar	Solitary vessel	Vaisseau isolé	Vaso solitario	16
<b>MV</b>	Çoklu damar	Multiple vessels	Vaisseaux accolés	Vasos múltiples	16

**Işıklar / Rays / Rayons / Radios**

<b>R</b>	Işın	Ray	Rayon	Radio	17
<b>SR</b>	Çok katlı ışın	Storied rays	Rayons étagés	Radios estratificados	18 19

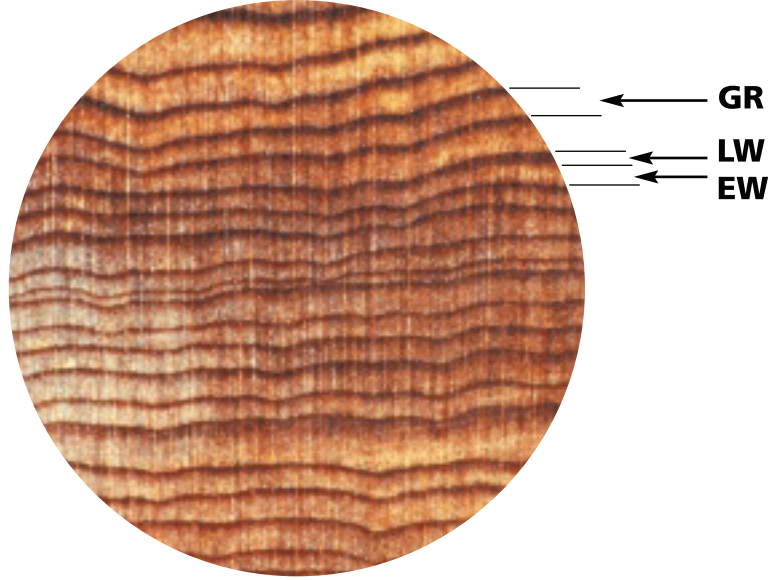
**Parankima / Parenchyma / Parenchyme / Parénquima**

<b>P</b>	Parankima	Parenchyma	Parenchyme	Parénquima	20 21
<b>MP</b>	Marjinal parankima	Marginal parenchyma	Parenchyme marginal	Parénquima marginal	20
<b>AP</b>	Apotrakeal parankima	Apotracheal parenchyma	Parenchyme apotrachéal	Parénquima apotraqueal	20
<b>BAP</b>	Banthlı apotrakeal parankima	Banded apotracheal parenchyma	Parenchyme apotrachéal en couches	Parénquima apotraqueal en bandas	20
<b>PP</b>	Paratrakeal parankima	Paratracheal parenchyma	Parenchyme paratrachéal	Parénquima paratraqueal	21
<b>APP</b>	Aliform paratrakeal parankima	Aliform paratracheal parenchyma	Parenchyme paratrachéal aliforme	Parénquima paratraqueal aliforme	21
<b>LAPP</b>	Baklavalı aliform paratrakeal parankima	Lozenge aliform paratracheal parenchyma	Parenchyme paratrachéal losange-aliforme	Parénquima paratraqueal aliforme en forma de rombo	21
<b>CPP</b>	Bitişik paratrakeal parankima	Confluent paratracheal parenchyma	Parenchyme paratrachéal confluent	Parénquima paratraqueal confluyente	21



*Fitzroya* sp.:  1 sp. I  0 sp.

 *Fitzroya cupressoides* - Cupressaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu koyu kırmızıdan kırmızımsı kahverengiye kadar değişir; kısmen sert ve ağır

heartwood dark red to reddish brown; moderately hard and heavy

coeur rouge foncé à brun rougeâtre; modérément dur et lourd

duramen rojo oscuro a pardo rojizo; moderadamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

Reçine kanalları: yok

Resin canals: absent

Canaux résinifères : absents

Canales resiníferos: ausentes

**Diğer:** geç mevsim odunu görece dar bantlar halinde; erken ve geç mevsim odunları arasında ani geçiş

**Other:** latewood in relatively narrow bands; abrupt transition between earlywood and latewood

**Autres :** bois final en bandes relativement étroites; transition abrupte entre le bois initial et le bois final

**Otras:** leño tardío en fajas relativamente estrechas; transición abrupta entre el leño temprano y el leño tardío




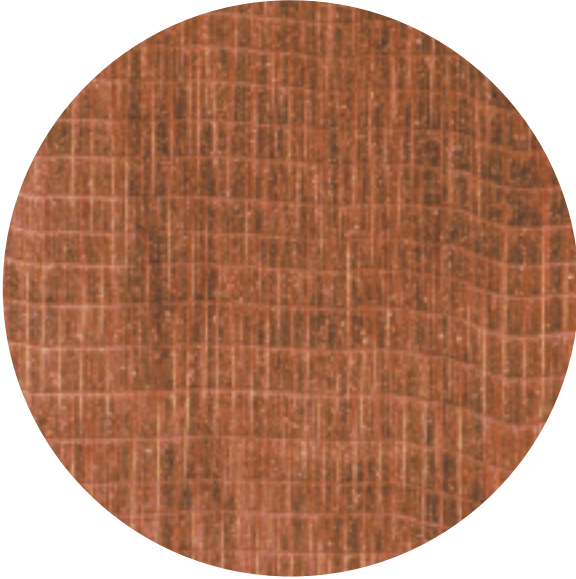
AR, CL



*Sequoia* sp., *Sequoiadendron* sp. → 7



 *Sequoia sp., Sequoiadendron sp.* - Taxodiaceae

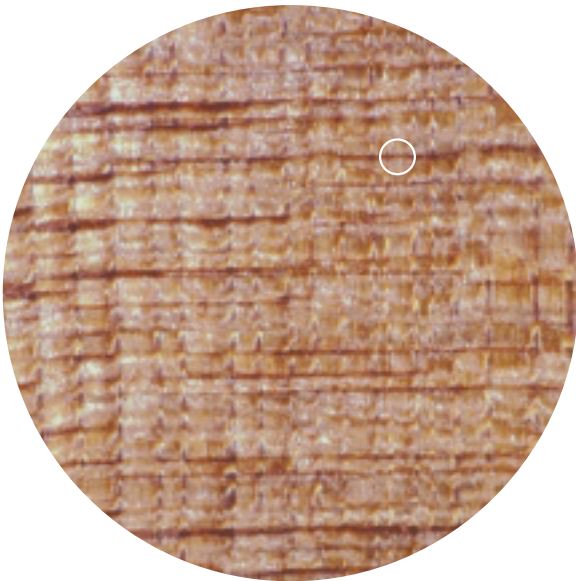


*Sequoiadendron giganteum*



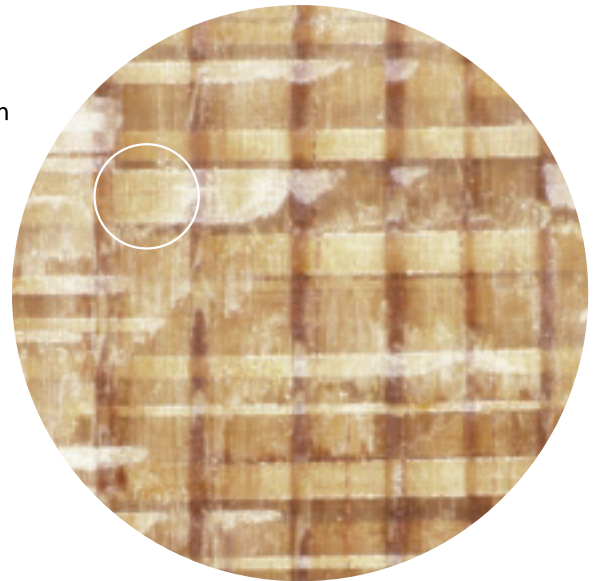
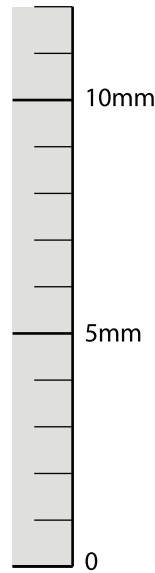
US

 *Fitzroya cupressoides*  
RAD\*



Işınlar koyu; en uzun ışın 5 mm'den kısa  
Dark rays; tallest rays less than .5 mm  
Rayons foncés; rayons les plus hauts, moins de .5 mm  
Radios oscuros; radios los más altos, menos de .5 mm

 *Sequoia sp., Sequoiadendron sp.* - Taxodiaceae  
RAD\*



*Sequoia sempervirens*

Işınlar soluk; en uzun ışın 5 mm'den kısa  
Pale rays; tallest rays more than .5 mm  
Rayons pâles; rayons les plus hauts, plus de .5 mm  
Radios claros; radios los más altos, más de .5 mm



**Radyal kesit:** Enine kesitte ışınları bulunuz ve **ışınlara paralel bir yüzey kesiti** alınız.

**Radial section:** Find the rays on the transverse section and **make a surface section parallel to the rays.**

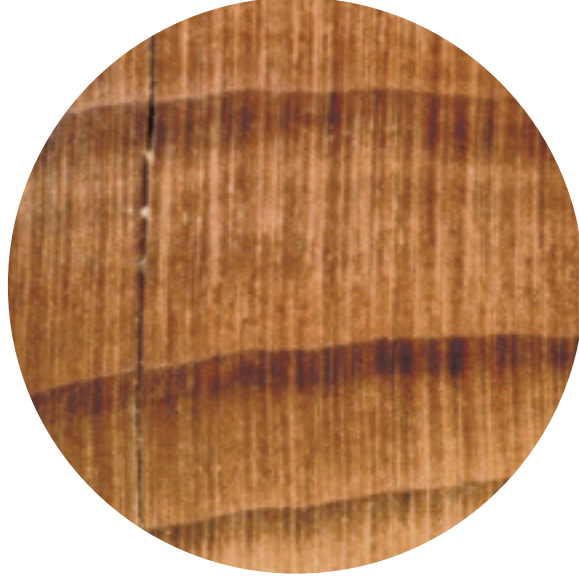
**Plan radial :** Repérer les rayons sur le plan transversal puis **faire une coupe sur la surface parallèle aux rayons.**

**Superficie radial:** Encontrar los radios en la superficie transversal y **hacer un corte superficial paralelo a los radios.**



*Taxus* spp.:  1 sp. II  6 spp.

 *Taxus wallichiana* - Taxaceae 



### Genel tanım / General description / Description générale / Descripción general

Özodunu koyu kırmızıdan kırmızımsı kahverengiye kadar değişir; kısmen sert ve ağır

heartwood brown to orange; moderately hard and heavy

coeur brun à orangé; modérément dur et lourd

duramen pardo a anaranjado; moderadamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

Reçine kanalları: yok

Resin canals: absent

Canaux résinifères : absents

Canales resiníferos: ausentes

Diğer: odunun kabuğu turuncudur

Other: wood with an orange cast

Autres : bois avec reflets oranges

Otras: leño con reflejos anaranjados



AF, BT, CN, IN, NP, PK



Diğer birçok yumuşak keresteli tür / Many other softwood species / Plusieurs autres espèces de conifères / Varias otras especies de coníferos







*Araucaria*  
spp.:



1 sp. I ya da / or / ou / o II



18 spp.



*Araucaria araucana* - Araucariaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu pembemsiden açık kahverengiye kadar değişir; yumuşak ve hafif

heartwood pinkish to light brownish red; soft and light-weight

coeur rosé à brun rougeâtre pâle; tendre et léger

duramen rosado a pardo rojizo claro; blando y liviano

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

Reçine kanalları: yok

Resin canals: absent

Canaux résinifères : absents

Canales resiníferos: ausentes

Diğer: geç mevsim odunu yok ya da çok zor görülür

Other: latewood absent or barely visible

Autres : bois final absent ou à peine visible

Otras: leño tardío ausente o a penas visible





AR, CL




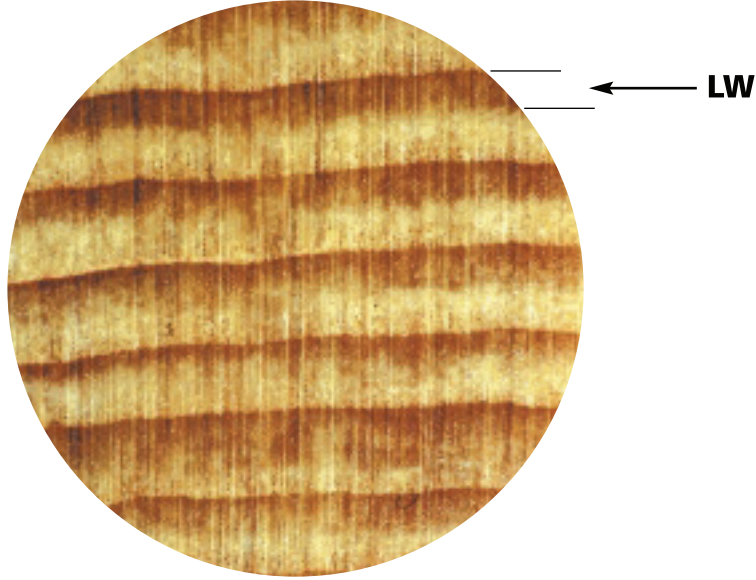
Diğer birçok yumuşak keresteli tür / Many other softwood species / Plusieurs autres espèces de conifères / Varias otras especies de coníferos





*Abies* spp.:  1 sp. I  38 spp.

 *Abies guatemalensis* - Pinaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu açık kahverengi;  
yumuşak ve hafif

heartwood light brown;  
soft and light-weight

coeur brun pâle; tendre et léger

duramen pardo claro; blando y liviano

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

Reçine kanalları: yok

Resin canals: absent

Canaux résinifères : absents

Canales resiníferos: ausentes

**Diğer:** odun açık renkli; geç mevsim odunu belirgin

**Other:** wood light in color; latewood prominent

**Autres :** bois de couleur pâle; bois tardif évident

**Otras:** madera de color claro; leño tardío destacado



GT, HN, MX, SV




*Abies* spp. +

Diğer birçok yumuşak keresteli tür / Many other softwood species / Plusieurs autres espèces de conifères / Varias otras especies de coníferos





*Pilgerodendron* sp.:  1 sp. I  0 spp.

 *Pilgerodendron uviferum* - Cupressaceae



#### Genel tanım / General description / Description générale / Descripción general

Özodunu açık kahverengiden  
taba rengine kadar değişir;  
yumuşak ve hafif

heartwood light brown to tan;  
soft and light-weight

coeur brun pâle à brun roux;  
tendre et léger

duramen pardo claro a café  
claro; blando y liviano

#### Kilit özellikler / Key features / Caractéristiques clés / Características claves

Reçine kanalları: yok

Resin canals: absent

Canaux résinifères : absents

Canales resiníferos: ausentes

**Diğer:** odun açık renkli; bazen  
hoş kokulu

**Other:** wood light in color;  
sometimes aromatic

**Autres :** bois de couleur pâle;  
parfois odoriférant

**Otras:** madera de color claro;  
a veces odorífero





AR, CL



Diğer birçok yumuşak keresteli tür / Many other softwood species / Plusieurs autres  
espèces de conifères / Varias otras especies de coníferos





*Podocarpus* spp.:  2 sp. I ya da / or / ou / o III  92 spp.

 *Podocarpus neriifolius* - Podocarpaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu açık kahverengi;  
yumuşak ve hafif

heartwood light brown or tan;  
soft and light-weight

coeur brun pâle ou brun roux;  
tendre et léger

duramen pardo claro o café  
claro; blando y liviano

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

Reçine kanalları: yok

Resin canals: absent

Canaux résinifères : absents

Canales resiníferos: ausentes

Diğer: odun açık renkli; geç  
mevsim odunu belirgin

Other: wood light in color

Autres : bois de couleur pâle

Otras: madera de color claro





ID, IN, LA, NP, PG, PH, TH



Podocarpaceae





*Podocarpus* spp.:  2 sp. I ya da / or / ou / o III  92 spp.

 *Podocarpus parlatorei* - Podocarpaceae



#### Genel tanım / General description / Description générale / Descripción general

Özodunu açık kahverengi ya da taba rengi; görece yumuşak ve hafif

heartwood light brown or tan; relatively soft and light-weight

coeur brun pâle ou brun roux; relativement tendre et léger

duramen pardo claro o café claro; blando y liviano

#### Kilit özellikler / Key features / Caractéristiques clés / Características claves

Reçine kanalları: yok

Resin canals: absent

Canaux résinifères : absents

Canales resiníferos: ausentes

Diğer: odun açık renkli

Other: wood light in color

Autres : bois de couleur pâle

Otras: madera de color claro



AR, BO, PE



Podocarpaceae





*Fitzroya cupressoides* 6

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*Taxus wallichiana* 8

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*Araucaria araucana* 9

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*Abies guatemalensis* 10

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*Pilgerodendron uviferum* 11

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*Podocarpus neerifolius* 12


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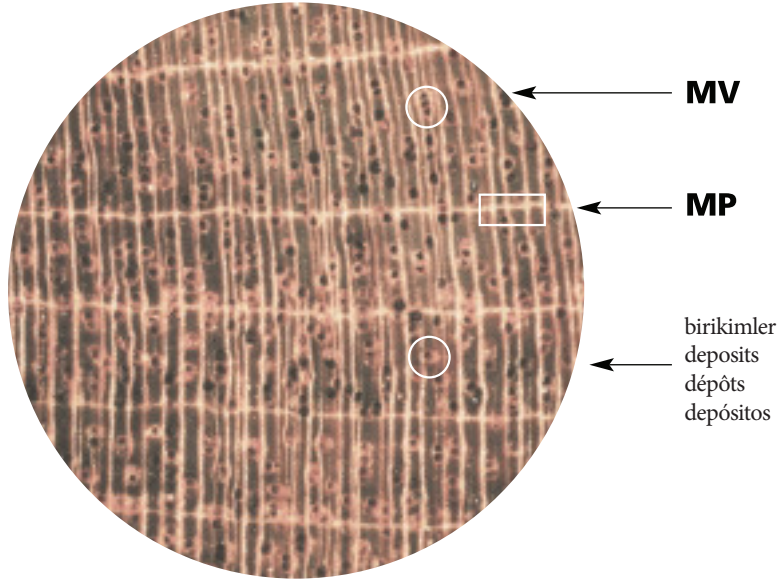
*Podocarpus parlatorei* 13

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*Podocarpus* spp.: 3 spp. II ya da / or / ou / o III 0 sp.

 *Swietenia humilis* - Meliaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu kırmızımsı  
kahverengi; kısmen sert ve ağır

heartwood reddish brown;  
moderately hard and heavy

coeur brun rougeâtre;  
modérément dur et lourd

duramen pardo rojizo;  
moderadamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işıklar:** çok katlı – kaba

**Damarlar:** iri, çıplak gözle  
kolayca görülebilir; sıklıkla  
radyal dizilimde 2-3'lü halde

**Parankima:** belirgin marjinal;  
bantlı apotrakeal yok

**Diğer:** damarlarda kırmızımsı  
ya da siyah birikimler sıkça  
görülür

**Wood:** not ring porous

**Rays:** storied – coarse

**Vessels:** large, easily visible with  
the naked eye; often in radial  
multiples of 2-3

**Parenchyma:** prominent  
marginal; banded apotracheal  
absent

**Other:** reddish or black deposits  
common in vessels

**Bois:** pas à zone poreuse

**Rayons:** étagés – grossiers

**Vaisseaux:** gros, facilement  
visibles à l'œil nu; souvent  
accolés par 2-3 en files radiales

**Parenchyme :** marginal évident;  
apotracheal en couches absent

**Autres:** dépôts rougeâtres  
ou noirs communs dans les  
vaisseaux

**Madera:** sin porosidad anular

**Radios:** estratificados – bastos

**Vasos:** gruesos, facilmente  
visibles a simple vista; a menudo  
pegados por 2-3 en filas radiales

**Parénquima:** marginal  
destacado; apotracheal en  
bandas ausente

**Otras:** depósitos rojizos



BZ, CR, GT, HN, MX, NI, PA, SV

*Carapa* spp., *Cedrela* spp., *Guarea* spp., *Hymenaea courbaril*, *Khaya* spp., *Myroxylon balsamum* *Swietenia* spp. → 18 + 19



Coğrafi dağılıma bakarak türü teşhis edemiyorsanız

If you cannot determine the species from its geographic range

Si vous ne pouvez pas déterminer l'espèce à partir de l'information de l'aire de distribution

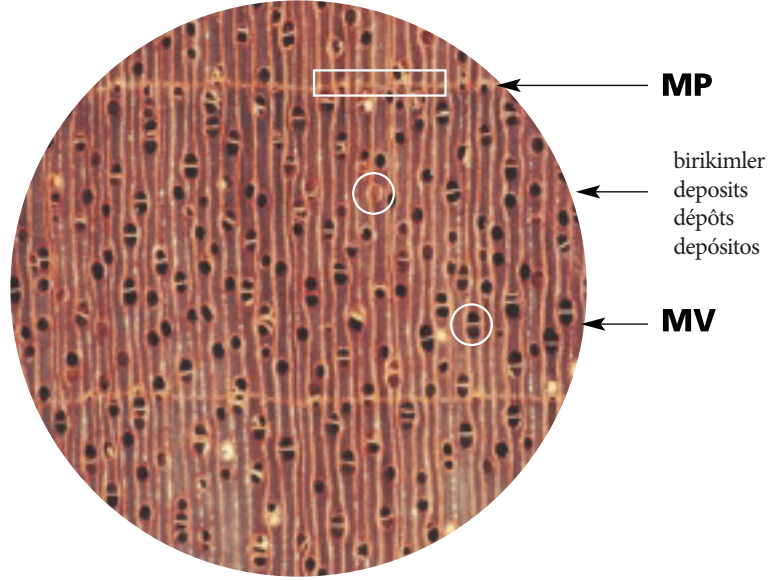
Si no puede determinar la especie con la información del área de distribución





*Swietenia* spp.: 3 spp. II ya da / or / ou / o III 0 sp.

*Swietenia macrophylla* - Meliaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu kırmızımı  
kahverengi; kısmen sert ve ağır

heartwood reddish brown;  
moderately hard and heavy

coeur brun rougeâtre;  
modérément dur et lourd

duramen pardo rojizo;  
moderadamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işıklar:** çok katlı – kaba

**Damarlar:** iri, çıplak gözle kolayca görülebilir; sıklıkla radyal dizilimde 2-3'lü halde

**Parankima:** belirgin marjinal; bantlı apotrakeal yok

**Diğer:** damarlarda kırmızımı ya da siyah birikimler sıkça görülür

**Wood:** not ring porous

**Rays:** storied – coarse

**Vessels:** large, easily visible with the naked eye; often in radial multiples of 2-3

**Parenchyma:** prominent marginal; banded apotracheal absent

**Other:** reddish or black deposits common in vessels

**Bois:** pas à zone poreuse

**Rayons:** étagés – grossiers

**Vaisseaux:** gros, facilement visibles à l'œil nu; souvent accolés par 2-3 en files radiales

**Parenchyme :** marginal évident; apotracheal en couches absent

**Autres:** dépôts rougeâtres ou noirs communs dans les vaisseaux

**Madera:** sin porosidad anular

**Radios:** estratificados – bastos

**Vasos:** gruesos, facilmente visibles a simple vista; a menudo pegados por 2-3 en filas radiales

**Parénquima:** marginal destacado; apotracheal en bandas ausente

**Otras:** depósitos rojizos



BO, BR, BZ, CO, CR, DM, EC, GF, GT, GY, HN, MX, NI, PA, PE, SV, VE

*Carapa* spp., *Cedrela* spp., *Guarea* spp., *Hymenaea courbaril*, *Khaya* spp., *Myroxylon balsamum Swietenia* spp. → 18 + 19



Coğrafi dağılıma bakarak türü teşhis edemiyorsanız

If you cannot determine the species from its geographic range

Si vous ne pouvez pas déterminer l'espèce à partir de l'information de l'aire de distribution

Si no puede determinar la especie con la información del área de distribución

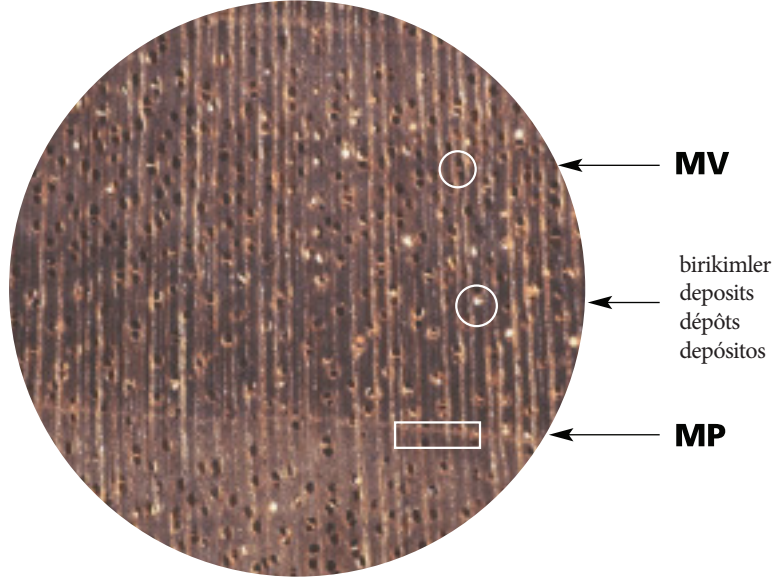






*Swietenia* spp.: 3 spp. II ya da / or / ou / o III 0 sp.

*Swietenia mahagoni* - Meliaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu kırmızımı kahverengi; kısmen sert ve ağır	heartwood reddish brown; moderately hard and heavy	coeur brun rougeâtre; modérément dur et lourd	duramen pardo rojizo; moderadamente duro y pesado
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### Kilit özellikler / Key features / Caractéristiques clés / Características claves

<b>Odun:</b> halkalı delikli değil <b>Işımlar:</b> çok katlı – kaba; bazen çok katlı değil <b>Damarlar:</b> iri, çıplak gözle kolayca görülebilir; sıklıkla radyal dizilimde 2-3'ü halde <b>Parankima:</b> belirgin marjinal; bantlı apotrakeal yok <b>Diğer:</b> damarlarda kırmızımı ya da siyah birikimler sıkça görülür; beyaz birikimler de sıklırgörülür	<b>Wood:</b> not ring porous <b>Rays:</b> storied – coarse sometimes not storied <b>Vessels:</b> large, easily visible with the naked eye; often in radial multiples of 2-3 <b>Parenchyma:</b> prominent marginal; banded apotracheal absent <b>Other:</b> reddish or black deposits common in vessels; white deposits frequent	<b>Bois:</b> pas à zone poreuse <b>Rayons:</b> étagés – grossiers, parfois non étagés <b>Vaisseaux:</b> gros, facilement visibles à l'œil nu; souvent accolés par 2-3 en files radiales <b>Parenchyme :</b> marginal évident; apotrachéal en couches absent <b>Autres:</b> dépôts rougeâtres ou noirs communs dans les vaisseaux; dépôts blancs fréquentsvaisseaux	<b>Madera:</b> sin porosidad anular <b>Radios:</b> estratificados – bastos, a veces no estratificados <b>Vasos:</b> gruesos, facilmente visibles a simple vista; a menudo pegados por 2-3 en filas radiales <b>Parénquima:</b> marginal destacado; apotracheal en bandas ausente <b>Otras:</b> depósitos rojizos o negros comunes en los vasos; depósitos blancos frecuentes
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AI, AG, BS, CO, CU, DM, DO, GD, GP, JM, KN, KY, LC, MQ, MS, TC, US, VC

*Carapa* spp., *Cedrela* spp., *Guarea* spp., *Hymenaea courbaril*, *Khaya* spp., *Myroxylon balsamum Swietenia* spp. → 18 + 19



Coğrafi dağılıma bakarak türü teşhis edemiyorsanız

If you cannot determine the species from its geographic range

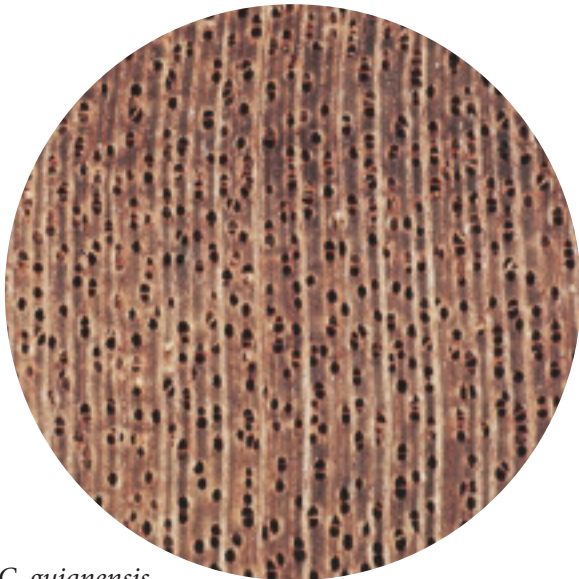
Si vous ne pouvez pas déterminer l'espèce à partir de l'information de l'aire de distribution

Si no puede determinar la especie con la información del área de distribución





Carapa spp.- Meliaceae



~~SR~~

~~MP~~

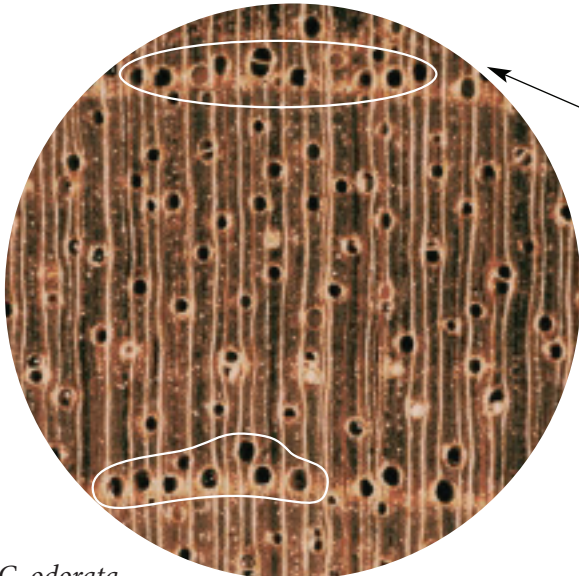


*C. guianensis*: BR, BZ, CO, CR, CU, DO, EC, GD, GF, GP, GT, GY, HN, MQ, NI, PA, PE, SR, TT, VC, VE

*C. procera*: AO, BR, CD, CI, CM, GF, GH, GA, GN, GQ, GW, LR, NG, SL, SN, SR, TZ, UG

*C. guianensis*

Cedrela spp.- Meliaceae



RPW

~~SR~~

RPW

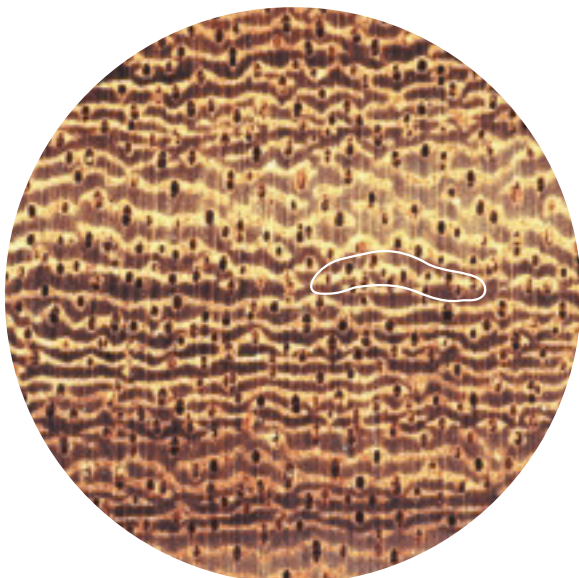


*C. fissilis*: AR, BO, BR, CO, CR, EC, PA, PE, PY, VE

*C. odorata*: AG, AR, BB, BO, BR, BZ, CO, CR, CU, DM, DO, EC, GD, GF, GP, GT, GY, HN, HT, JM, KN, KY, LC, MS, MX, NI, PA, PE, SR, SV, VE

*C. odorata*

Guarea spp.- Meliaceae



~~SR~~

CPP



*G. cedrata*: CD, CG, CI, CM, GA, GH, LR, NG, SL, UG

*G. excelsa*: BZ, CO, HN, MX, VE

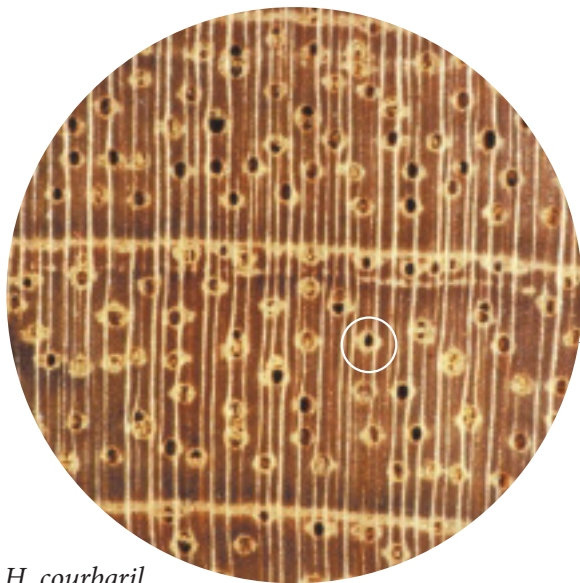
*G. grandifolia*: BR, BZ, CO, CR, EC, GF, HN, GT, MX, NI, PA, PE, SR, VE

*G. macrophylla*: AG, BR, CR, DM, GD, GP, MQ, MS, PE, VC, VI

*G. thompsonii*: CD, CG, CI, CM, GA, GH, LR, NG

*G. trichilioides*: AR, BO, BR, CO, EC, PA, PR, VE

*G. macrophylla*



*H. courbaril*

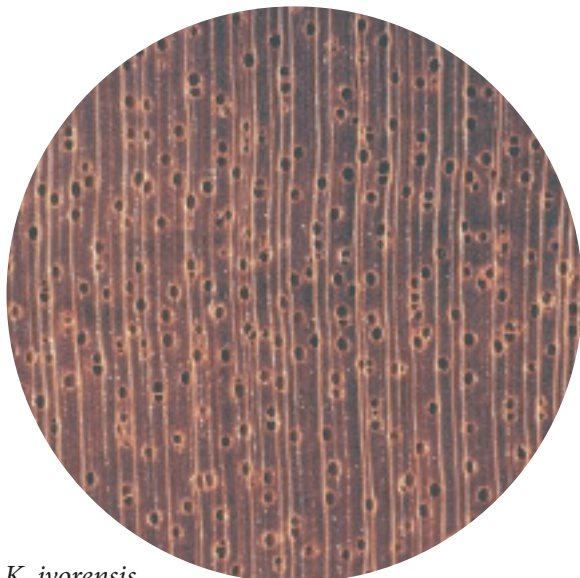
 *Hymenaea courbaril* - Fabaceae (Leguminosae)

~~SR~~

← APP



AG, BO, BR, BZ, CO, CR, CU, DO, DM,  
GD, GF, GP, GT, GY, HN, HT, JM, LC,  
MQ, MS, MX, PR, SR, VC, VE



*K. ivorensis*

 *Khaya* spp. - Meliaceae

~~SR~~

~~MP~~



***K. anthotheca***: AO, CD, CG, CI, CM,  
GH, LR, MW, MZ, NG, SL, TZ, UG,  
ZM, ZW

***K. grandifoliola***: BJ, CD, CI, GH, GN,  
NG, SD, TG, UG

***K. ivorensis***: AO, CD, CG, CI, CM, GA,  
GH, LR, NG, SL



*M. balsamum*

 *Myroxylon balsamum* - Papilionaceae (Leguminosae)

odun daha sert ve daha ağır  
wood harder and heavier  
bois plus dur et plus lourd  
leño más duro y pesado



~~MP~~

**SR:** orta  
medium  
médiums  
médiums

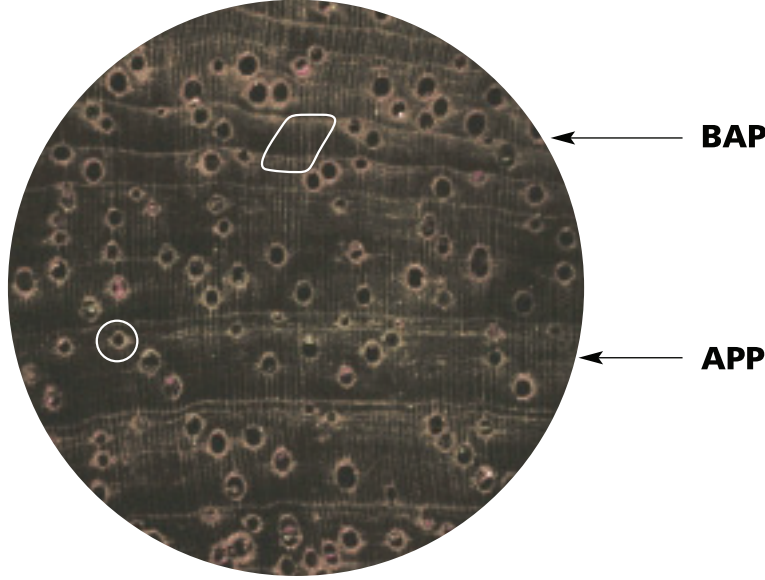


AR, BO, BR, CO, CR, EC, MX, PA, PE,  
PY



*Dalbergia* spp.:  1 sp. I  99 spp.

 *Dalbergia nigra* - Fabaceae (Leguminosae)



### Genel tanım / General description / Description générale / Descripción general

Özodunu kırmızimsı kahverengi; kısmen sert ve ağır

wood dark brown to black with darker streaks; hard and heavy

bois brun foncé à noir avec des rayures plus foncées; dur et lourd

leño pardo oscuro a negro con rayas más oscuras; duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işınlar:** çok katlı – kaba

**Damarlar:** iri, görece çok sayıda

**Parankima:** belirgin marjinal yok; bantlı apotrakeal mevcut ve düzensiz aralıklı ama belirgin bantlı; aliform paratrakeal mevcut; bu türün parankima dizilimleri kayda değer ölçüde çeşitlilik gösterebilir

**Diğer:** hoş, hafif tatlı ya da baharatlı koku

**Wood:** not ring porous

**Rays:** storied – medium

**Vessels:** large, relatively numerous

**Parenchyma:** without prominent marginal; banded apotracheal with prominent bands irregularly spaced; with aliform paratracheal; parenchyma arrangements in this species can vary considerably

**Other:** pleasant, faintly sweet or spicy odor

**Bois:** pas à zone poreuse

**Rayons:** étagés – médiums

**Vaisseaux:** gros, relativement nombreux

**Parenchyme :** sans marginal évident; apotrachéal en couches évidentes et irrégulièrement réparties; avec paratrachéal aliforme; chez cette espèce, les arrangements de parenchyme varient beaucoup

**Autres:** odeur agréable, légèrement sucrée ou épicée

**Madera:** sin porosidad anular

**Radios:** estratificados – bastos

**Vasos:** gruesos, relativamente numerosos

**Parénquima:** sin marginal destacado; apotracheal en bandas destacadas e irregularmente distribuidas; con paratracheal aliforme; en esta especie, los arreglos del parénquima pueden variar

**Otros:** olor agradable, ligeramente dulce o picante



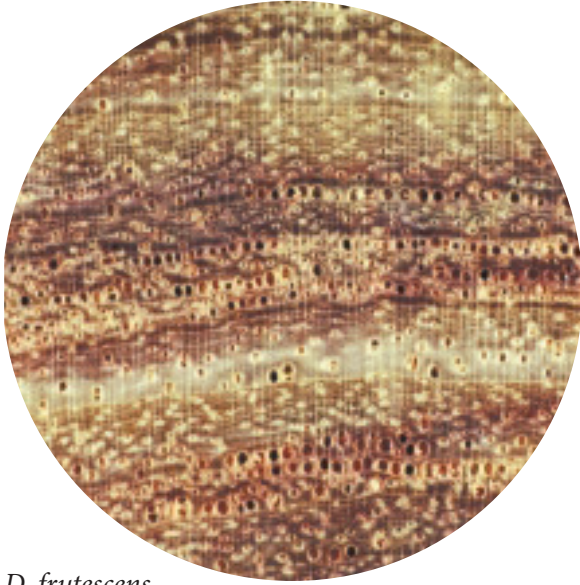
BR




*Dalbergia frutescens*, *Dalbergia latifolia*, *Dalbergia melanoxylon*, *Dicorynia guianensis*, *Caesalpinia (Libidibia)* spp., *Machaerium* spp., *Pterocarpus indicus*, *Pterocarpus macrocarpus*, *Pterocarpus soyauxii*, → 21 → 24

*Swartzia* spp.

Diğer/Other/Autres/Otros *Dalbergia* spp. ve/and/et/y *Pterocarpus* spp. 



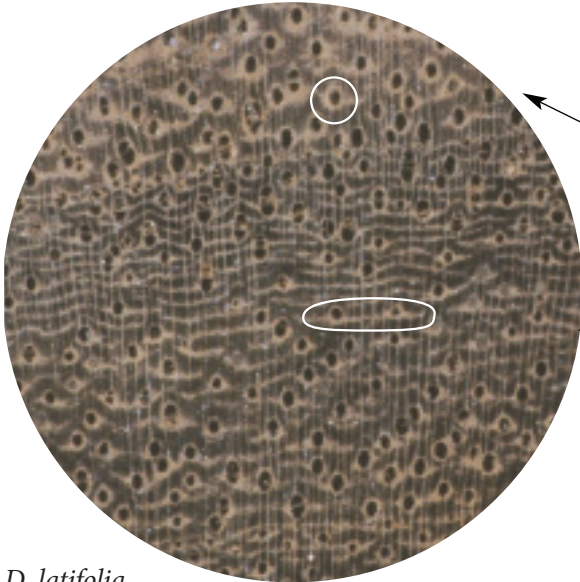
 *Dalbergia frutescens* - Fabaceae (Leguminosae)


**V:** farklı dizilim  
different arrangement  
arrangement différent  
arreglo distinto



AR, BO, BR, CO, EC, GY, PE, PY, VE

*D. frutescens*



 *Dalbergia latifolia* - Fabaceae (Leguminosae)

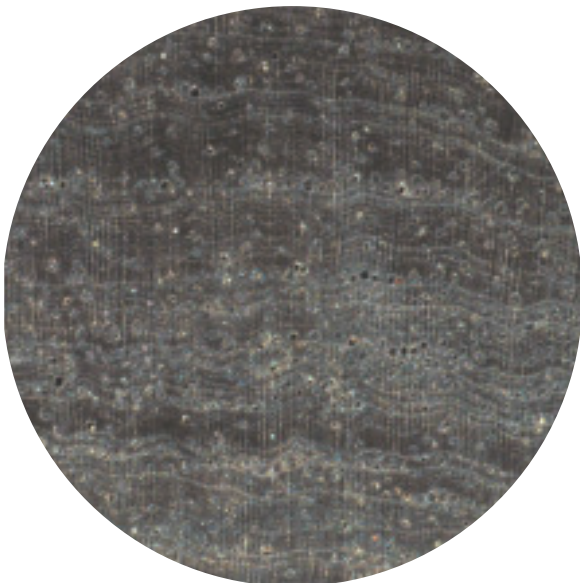
**APP:** daha fazla miktarda  
greater quantity  
plus grande quantité  
mayor cantidad


**CPP:** mevcut  
present  
présent  
presente



ID, IN, NP

*D. latifolia*



 *Dalbergia melanoxylon* - Fabaceae (Leguminosae)

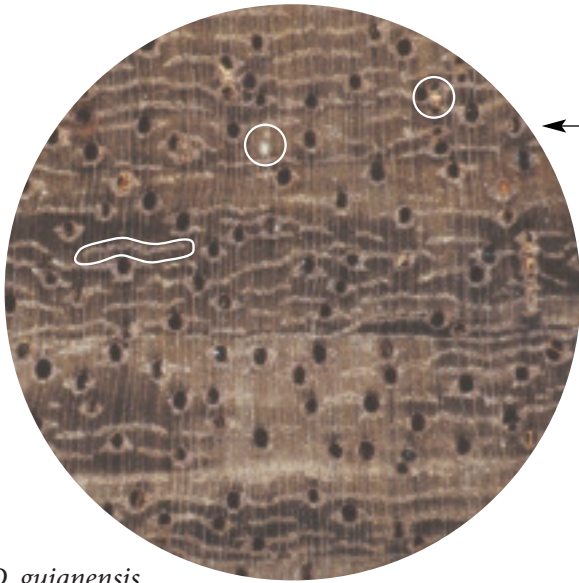
özodunu taba rengi ve kırmızımsı kahverengi, belirgin çizgiler var  
heartwood tan and reddish brown, with distinct stripes  
coeur brun roux et brun rougeâtre, avec rayures distinctes  
duramen café claro y pardo rojizo, con rayas distintas

**V:** daha küçük  
smaller  
plus petits  
más pequeños




AO, BF, BW, CD, CF, CI, CM, ET, KE, L,  
MW, MZ, NG, SD, SN, TD, TZ, UG, ZA,  
ZM, ZW

*D. melanoxylon*



*D. guianensis*

 *Dicorynia guianensis*.- Fabaceae (Leguminosae)

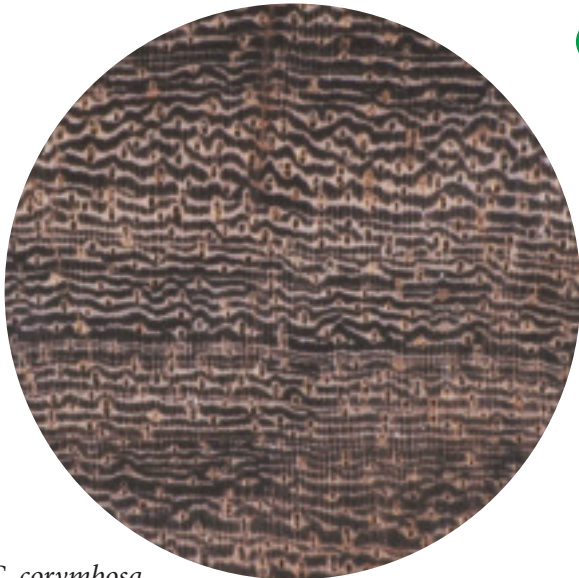
beyaz birikimler  
white deposits  
dépôts blancs  
depósitos blancos

**BAP:**


daha fazla miktarda, düzenli aralıklı  
greater quantity, regularly spaced  
plus grande quantité, répartition régulière  
mayor cantidad, repartición regular



GF, GY, SR



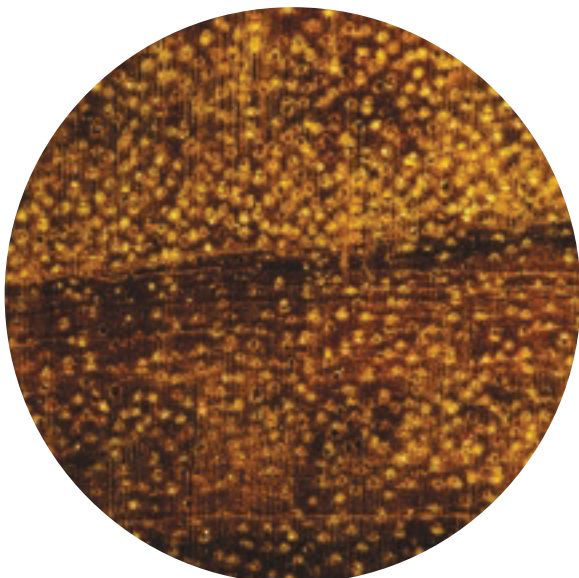
*C. corymbosa*

 *Caesalpinia* (= *Libidibia*) spp.- Fabaceae (Leguminosae)

**V:** daha küçük  
smaller  
plus petits  
más pequeños



*C. corymbosa*: EC



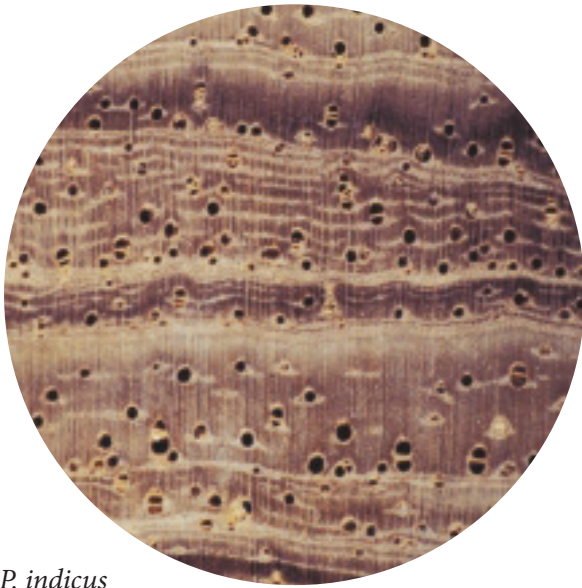
*Machaerium* sp.

 *Machaerium* spp.- Fabaceae (Leguminosae)


**V:** daha küçük, farklı dizilimde  
smaller, different arrangement  
plus petits, arrangement différent  
más pequeños, arreglo distinto



*M. scleroxylon*: BR, PY



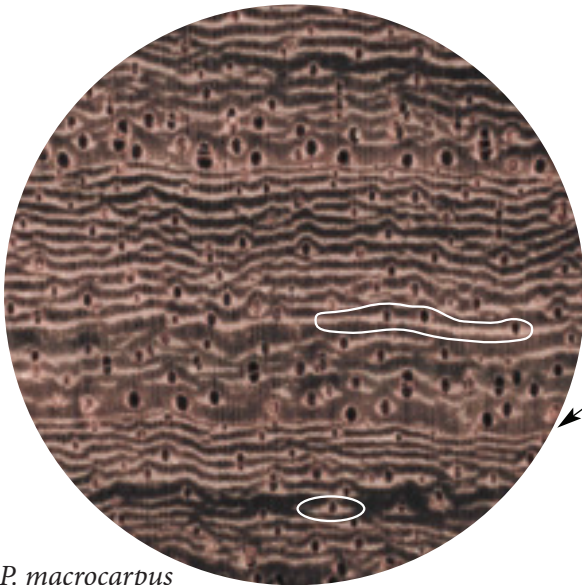
*P. indicus*

 *Pterocarpus indicus* - Fabaceae (Leguminosae)

su içinde, siyah ışık altında açık mavi renkte ışma verir  
in water, light blue fluorescence under blacklight  
dans l'eau, fluorescence d'un bleu clair sous la lumière noire  
en agua, fluorescencia azul claro bajo luz negra



BN, CK, FJ, FM, GU, ID, IN, KH, KI,  
LA, MH, MM, MP, MY, NC, NE, NR,  
NU, PF, PG, PH, PN, PW, SB, SG, TH,  
TK, TO, TV, VN, VU, WF, WS



*P. macrocarpus*

 *Pterocarpus macrocarpus* - Fabaceae (Leguminosae)

**CPP:**

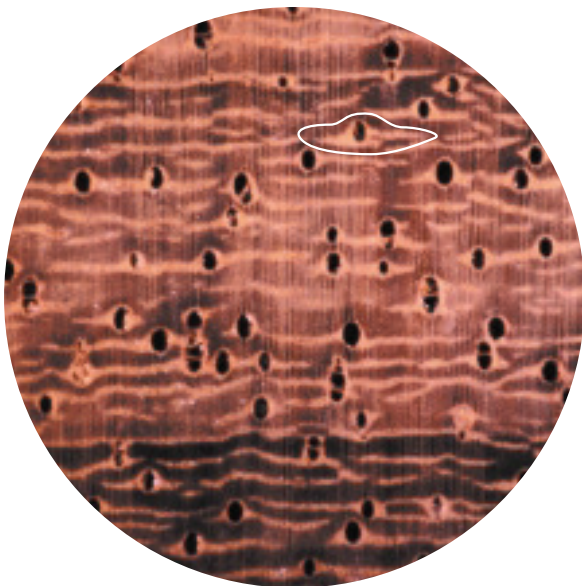
mevcut  
present  
présent  
presente

**APP:**

daha fazla miktarda  
greater quantity  
plus grande quantité  
mayor cantidad



LA, MM, TH, VN



*P. soyauxii*



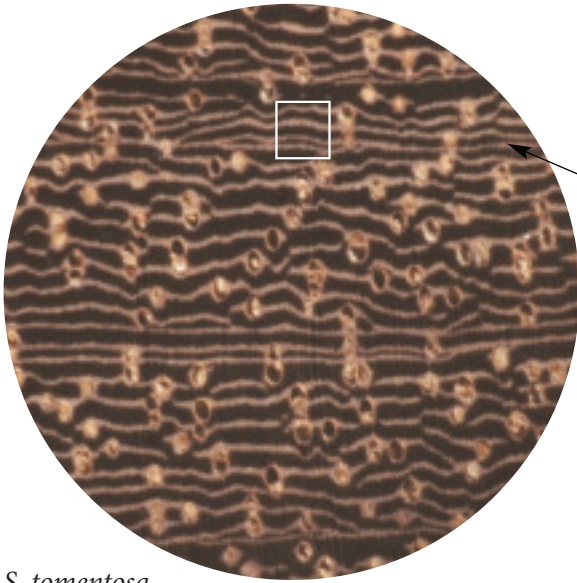
*Pterocarpus soyauxii* - Fabaceae (Leguminosae)

**APP:**

kanatlar daha belirgin  
wings more prominent  
ailes plus marquées  
alas más destacadas



AO, CD, CF, CM, GA, GQ, NG



*S. tomentosa*

 *Swartzia* spp. - Fabaceae (Leguminosae)

**BAP:** daha fazla miktarda  
greater quantity  
plus grande quantité  
mayor cantidad

**V:** daha küçük  
smaller  
plus petits  
más pequeños



***S. benthamiana:*** BR, CO, GY, HN, MX,  
PA, PE, SR, VE



***S. leiocalycina:*** GE, GY, SR

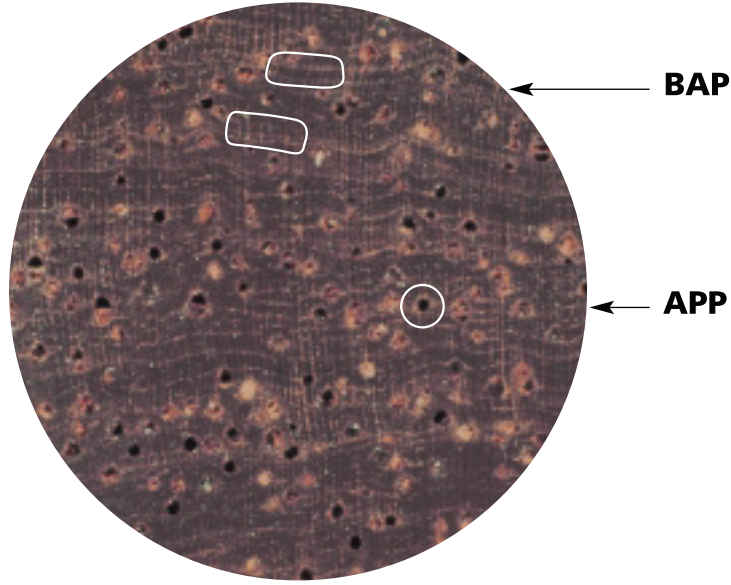




Algum

*Pterocarpus* spp.:  1 sp. II  19 spp.

 *Pterocarpus santalinus* - Fabaceae (Leguminosae) 



Genel tanım / General description / Description générale / Descripción general

Özodunu koyu kırmızıdan kırmızımsı kahverengiye kadar değişir; çok sert ve ağır

heartwood dark red to reddish brown; very hard and heavy

coeur rouge foncé à brun rougeâtre; très dur et lourd

duramen rojizo oscuro a pardo rojizo; muy duro y pesado

Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işıklar:** çok katlı – orta

**Damarlar:** iri, görece çok sayıda

**Parankima:** belirgin marjinal değil; belirgin şekilde bantlı apotrakeal mevcut; aliform paratrakeal mevcut

**Wood:** not ring porous

**Rays:** storied – medium

**Vessels:** large, relatively numerous

**Parenchyma:** without prominent marginal; with prominent banded apotracheal; with aliform paratracheal

**Bois:** pas à zone poreuse

**Rayons:** étagés – médiums

**Vaisseaux:** gros, relativement nombreux

**Parenchyme :** sans marginal évident; avec apotrachéal en couches évident; avec paratrachéal aliforme

**Madera:** sin porosidad anular

**Radios:** estratificados – médiums

**Vasos:** gruesos, relativamente numerosos

**Parénquima:** sin marginal destacado; con apotracheal en bandas destacado; con paratracheal aliforme



IN

*Dalbergia frutescens*, *Dalbergia melanoxylon*, *Pterocarpus indicus*, *Pterocarpus macrocarpus*, *Pterocarpus soyauxii* → 26 + 27

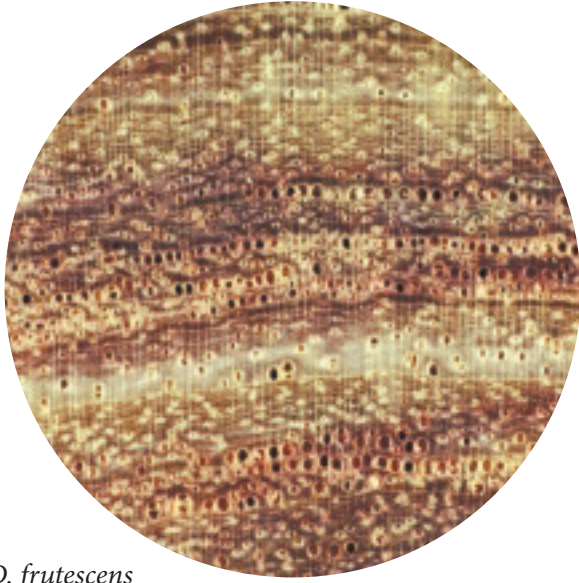


Diğer *Dalbergia* spp., *Pterocarpus* spp. ve diğer birçok sert keresteli tür  
Other *Dalbergia* spp., *Pterocarpus* spp and many other hardwood species  
Autres *Dalbergia* spp., *Pterocarpus* spp et plusieurs autres espèces de feuillus  
Otros *Dalbergia* spp., *Pterocarpus* spp y varias otras especies de frondosas





## *Pterocarpus santalinus*



*D. frutescens*



*Dalbergia frutescens*- Fabaceae (Leguminosae)

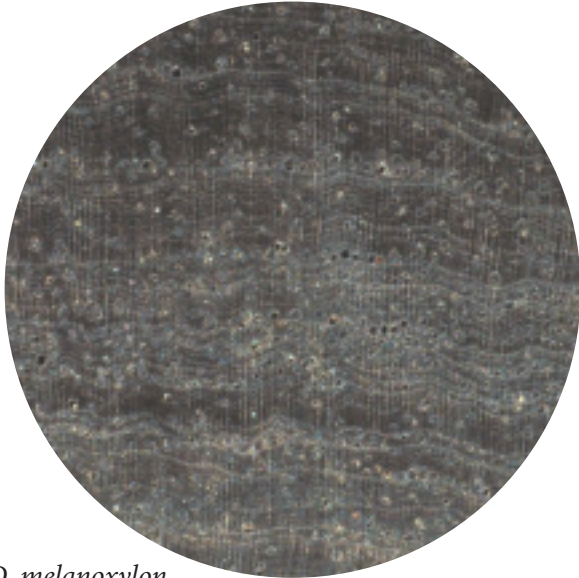
özodunu taba rengi ve kırmızımsı kahverengi, belirgin çizgiler var  
heartwood tan and reddish brown, with distinct stripes  
coeur brun roux et brun rougeâtre, avec rayures distinctes  
duramen café claro y pardo rojizo, con rajas distintas

farklı dizilim

**V:** different arrangement  
arrangement différent  
arreglo distinto



AR, BO, BR, CO, EC, GY, PE, PY, VE



*D. melanoxylon*



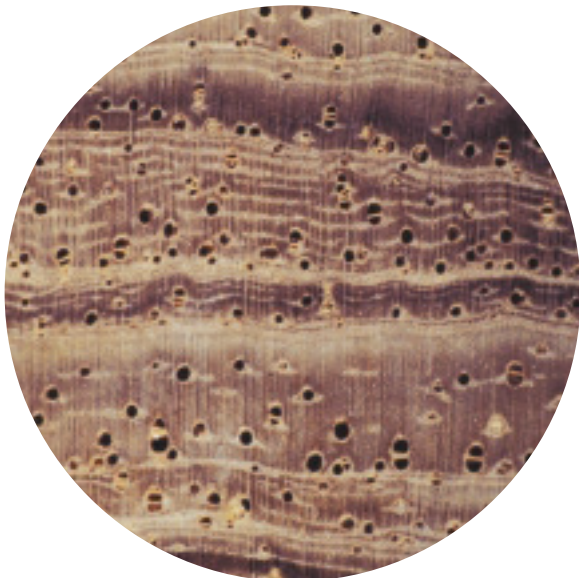
*Dalbergia melanoxylon*- Fabaceae (Leguminosae)

biraz daha küçük

**V:** a little smaller  
légèrement plus petits  
un poco más pequeños



AO, BE, BW, CD, CF, CI, CM, ET, KE,  
ML, MW, MZ, NG, SD, SN, TD, TZ, UG,  
ZA, ZM, ZW



*P. indicus*

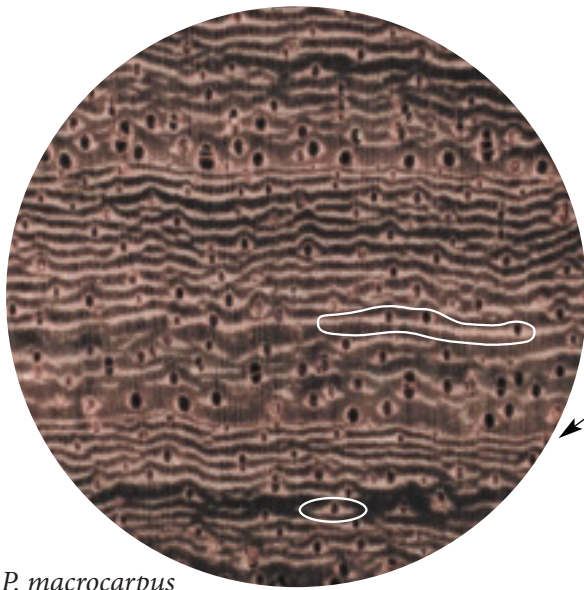


*Pterocarpus indicus*- Fabaceae (Leguminosae)

su içinde, siyah ışık altında açık mavi renkte ışımaya verir  
in water, light blue fluorescence under blacklight  
dans l'eau, fluorescence d'un bleu clair sous la lumière noire  
en agua, fluorescencia azul claro bajo luz negra



BN, CK, FJ, FM, GU, ID, IN, KH, KI,  
LA, MH, MM, MP, MY, NC, NF, NR,  
NU, PF, PG, PH, PN, PW, SB, SG, TH,  
TK, TO, TV, VN, VU, WE, WS



*P. macrocarpus*



*Pterocarpus macrocarpus* - Fabaceae (Leguminosae)

**CPP:**

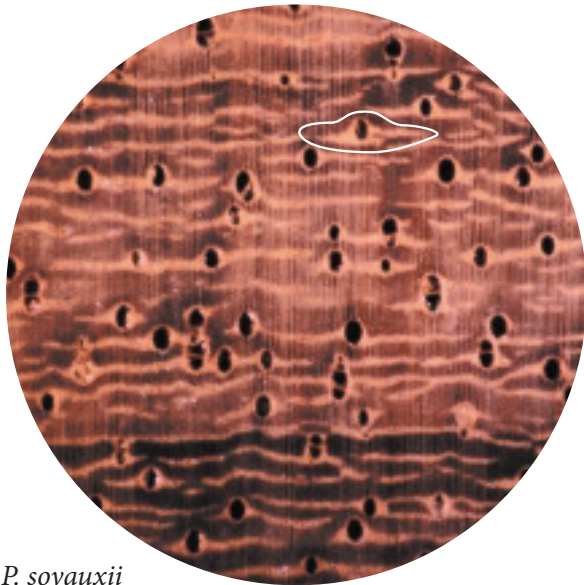
mevcut  
present  
présent  
presente

**APP:**

daha fazla miktarda  
greater quantity  
plus grande quantité  
mayor cantidad



LA, MM, TH, VN



*P. soyauxii*



*Pterocarpus soyauxii* - Fabaceae (Leguminosae)

**APP:**


kanatlar daha belirgin  
wings more prominent  
ailes plus marquées  
alas más destacadas

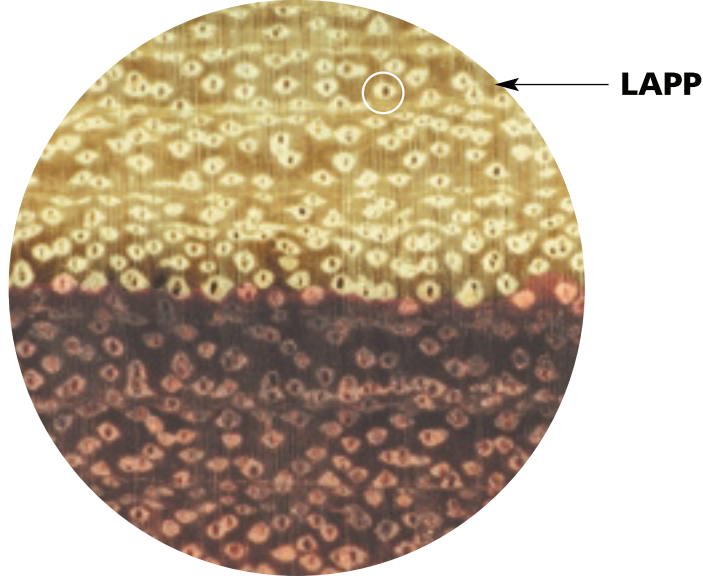


AO, CF, CD, CM, GA, GQ, NG



*Platymiscium* spp.:  1 sp. II  19 spp.

 *Platymiscium pleiostachyum* - Fabaceae (Leguminosae)



### Genel tanım / General description / Description générale / Descripción general

Özodunu kırmızimsı kahverengi, sıklıkla morumsu kabuklu; sert ve ağır

heartwood reddish brown, often with a purplish cast; hard and heavy

coeur brun rougeâtre souvent avec reflets violacés; dur et lourd

duramen pardo rojizo, a menudo con reflejos violáceos; duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işınlar:** çok katlı – orta

**Damarlar:** iri, çok sayıda; çıplak gözle görülebilir

**Parankima:** belirgin marjinal değil; bantlı apotrakeal yok; baklavali aliform paratrakeal mevcut

**Diğer:** su içinde, siyah ışık altında parlak mavi renkte ışımaya verir

**Wood:** not ring porous

**Rays:** storied – medium

**Vessels:** large, numerous; visible to the naked eye

**Parenchyma:** without prominent marginal; without banded apotracheal; with lozenge aliform paratracheal

**Other:** in water heartwood fluoresces a bright blue under blacklight

**Bois:** pas à zone poreuse

**Rayons:** étagés – médiums

**Vaisseaux:** gros, nombreux; visibles à l'œil nu

**Parenchyme :** sans marginal évident; sans ans apotracheal en couches; avec paratracheal losange-aliforme

**Autres:** dans l'eau, coeur avec fluorescence d'un bleu vif sous la lumière noire

**Madera:** sin porosidad anular

**Radios:** estratificados – bastos

**Vasos:** gruesos, numerosos; visibles a simple vista

**Parénquima:** sin marginal destacado; sin apotracheal en bandas; con paratracheal aliforme en forma de rombo

**Otras:** en agua, duramen con fluorescencia azul vivo bajo luz negra

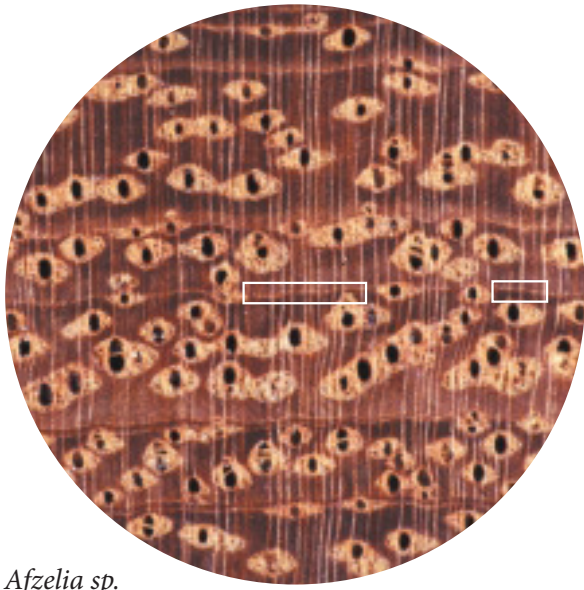


CR, HN, NI, SV



*Afzelia* spp., *Dipteryx odorata* → 29  
*Platymiscium* spp.





*Afzelia sp.*



*Afzelia* spp. - Fabaceae (Leguminosae)

su içinde, siyah ışık altında ışma vermez  
in water, no fluorescence under blacklight  
dans l'eau, aucune fluorescence sous la lumière noire  
en agua, ninguna fluorescencia bajo luz negra

MP

~~SR~~

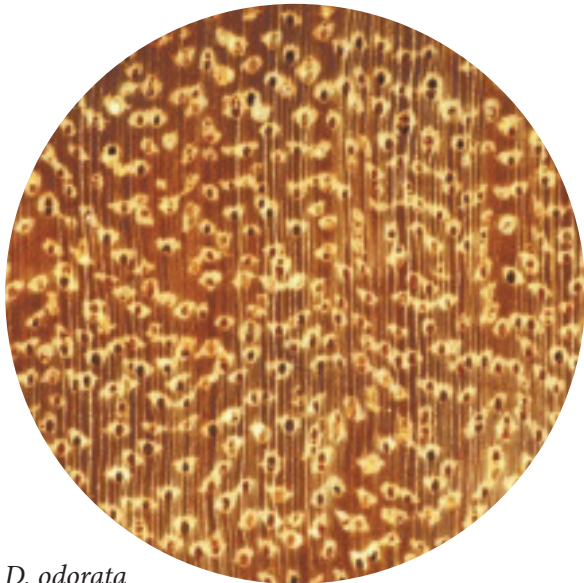
*A. africana*: BF, BJ, CD, CF, CI, CM, GH, GN, GW, ML, NE, NG, SD, SL, SN, TD, TG, UG

*A. bipindensis*: AO, CD, CE, CG, CM, GA, NG, UG

*A. pachyloba*: AO, CD, CG, CM, GA, NG

*A. quanzensis*: AO, BW, CD, KE, MW, MZ, NA, SO, SZ, TZ, ZA, ZM, ZW

*A. rhomboidea*: ID, MY, PH



*D. odorata*



*Dipteryx odorata*- Fabaceae (Leguminosae)

su içinde, siyah ışık altında ışma vermez  
in water, no fluorescence under blacklight  
dans l'eau, aucune fluorescence sous la lumière noire  
en agua, ninguna fluorescencia bajo luz negra

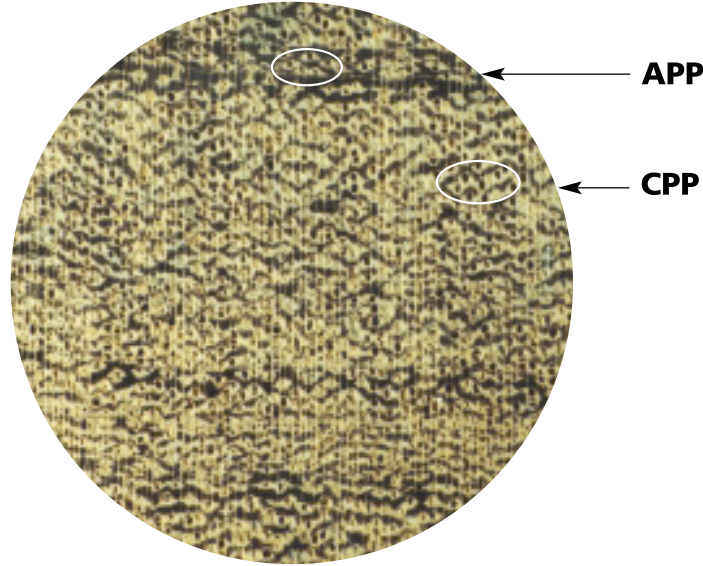


BR, CO, GE, GY, PE, SR, VE



*Pericopsis* spp.:  1 sp. II  2 spp.

 *Pericopsis elata* - Fabaceae (Leguminosae)



### Genel tanım / General description / Description générale / Descripción general

Özodunu normalden koyu kahverengiye kadar değişir; kısmen sert ve ağır

heartwood medium to dark brown; moderately hard and heavy

coeur brun moyen à brun foncé; modérément dur et lourd

duramen pardo mediano a pardo oscuro; moderadamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işıklar:** çok katlı – orta; sıklıkla tespiti zor

**Damarlar:** iri, çok sayıda; çıplak gözle zor görülebilir

**Parankima:** belirgin marjinal değil; belirgin bantlı apotrakeal ya çok az ya da hiç yok; bol miktarda aliform ve bitişik paratrakeal mevcut

**Diğer:** su içinde, özodunu siyah ışık altında ışınma vermez

**Wood:** not ring porous

**Rays:** storied – medium; often difficult to detect

**Vessels:** large, numerous; barely visible to the naked eye

**Parenchyma:** without prominent marginal; little or no prominent banded apotracheal; abundant aliform and confluent paratracheal

**Other:** in water, heartwood not fluorescent under blacklight

**Bois:** pas à zone poreuse

**Rayons:** étagés – médiums; souvent difficiles à voir

**Vaisseaux:** gros, nombreux; à peine visibles à l'œil nu

**Parenchyme :** sans marginal évident; peu ou pas d'apotrachéal en couches évident; paratrachéal aliforme et confluent abondants

**Autres:** dans l'eau, coeur non-fluorescent sous la lumière noire

**Madera:** sin porosidad anular

**Radios:** estratificados – médiums; a menudo difíciles de percibir

**Vasos:** gruesos, numerosos; a penas visibles a simple vista

**Parénquima:** sin marginal destacado; sin o con poco apotracheal en bandas destacado; paratracheal aliforme y confluyente abundantes

**Otras:** en agua, duramen no fluorescente bajo luz negranegra

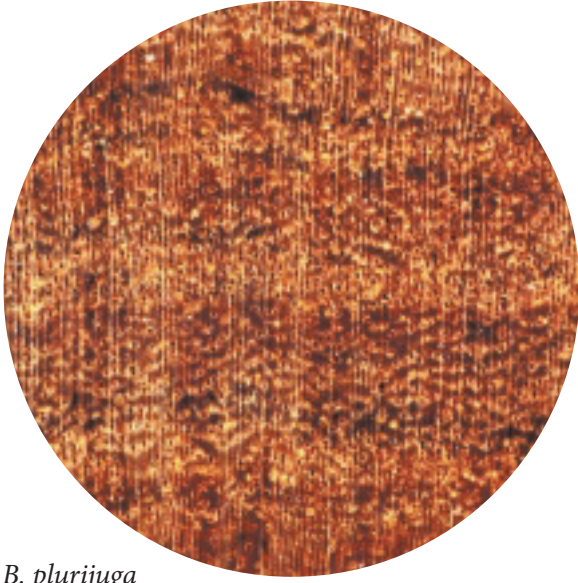


CD, CG, GH, CI, CM, NG



*Baikiaea plurijuga* → 31  
*Pericopsis* spp. Afrikadan / from Africa / d'Afrique / de África





*B. plurijuga*



*Baikiaea plurijuga* - Fabaceae (Leguminosae)

özodunu daha kırmızımsı  
heartwood more reddish  
coeur plus rougeâtre  
duramen más rojizo

**V:**

daha küçük  
smaller  
plus petits  
más pequeños

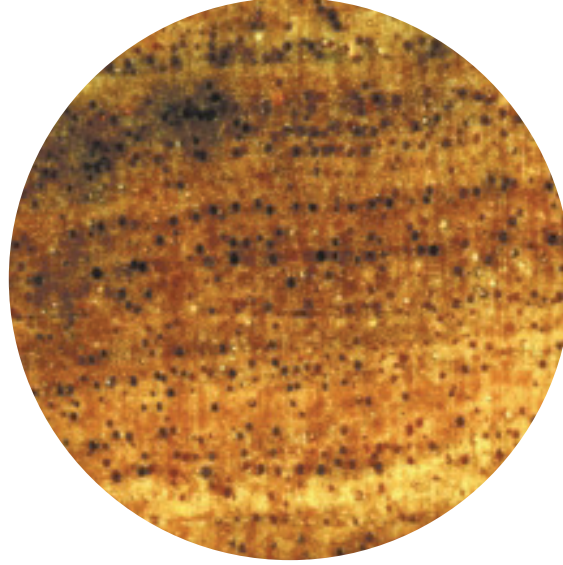


AO, BW, NA, ZM, ZW



*Guaiacum* spp.:  2 sp. II  6 spp.

 *Guaiacum officinale* - Zygophyllaceae 



### Genel tanım / General description / Description générale / Descripción general

Özodunu koyu yeşilimsi, siyah ya da koyu kahverengi; aşırı sert ve ağır

heartwood dark greenish, black or dark brown; extremely hard and heavy

coeur verdâtre foncé, noir ou brun foncé; extrêmement dur et lourd

duramen verdusco oscuro, negro o pardo oscuro; sumamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işıklar:** çok katlı – ince

**Damarlar:** küçük, el merceğiyle bile zor görülebilir; çoğunlukla tekil

**Parankima:** marjinal yok; el merceğiyle çok az parankima görülebilir

**Wood:** not ring porous

**Rays:** storied – fine

**Vessels:** small, barely visible with a hand lens; mostly solitary

**Parenchyma:** marginal absent; very little parenchyma visible with a hand lens

**Bois:** pas à zone poreuse

**Rayons:** étagés – fins

**Vaisseaux:** petits, à peine visibles à la loupe; majoritairement isolés

**Parenchyme :** marginal absent; très peu de parenchyme visible à la loupe

**Madera:** sin porosidad anular

**Radios:** estratificados – finos

**Vasos:** pequeños, a penas visibles con lupa; en la mayoría solitarios

**Parénquima:** marginal ausente; muy poco parénquima visible con lupa



AI, AG, AN, BS, BB, CO, CU, DM, DO, GD, GP, HT, JM, MQ, MS, PR, TC, VC, VE, VG, VI




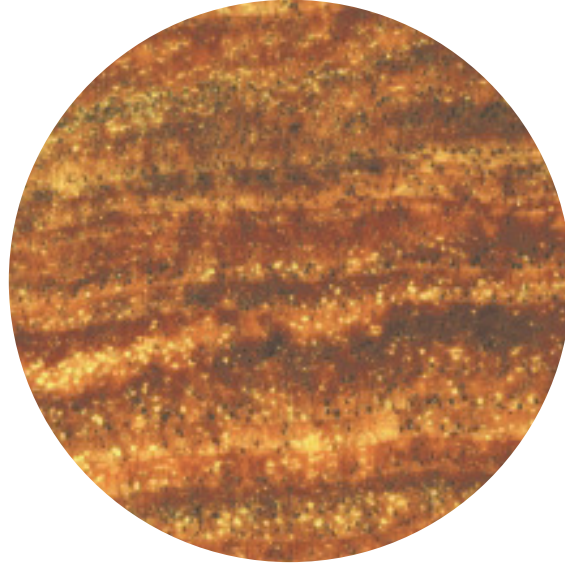
*Bulnesia* spp., *Ocotea rodiaei*, *Tabebuia* spp. → 34  
*Guaiacum sanctum* 





*Guaiacum* spp.:  2 sp. II  6 spp.

 *Guaiacum sanctum* - Zygophyllaceae 



### Genel tanım / General description / Description générale / Descripción general

Özodunu koyu yeşilimsi, siyah ya da koyu kahverengi; aşırı sert ve ağır

heartwood dark greenish, black or dark brown; extremely hard and heavy

coeur verdâtre foncé, noir ou brun foncé; extrêmement dur et lourd

duramen verdusco oscuro, negro o pardo oscuro; sumamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işıklar:** çok katlı – ince

**Damarlar:** küçük, el merceğiyle bile zor görülebilir; çoğunlukla tekil

**Parankima:** marjinal yok; el merceğiyle çok az parankima görülebilir

**Wood:** not ring porous

**Rays:** storied – fine

**Vessels:** small, barely visible with a hand lens; mostly solitary

**Parenchyma:** marginal absent; very little parenchyma visible with a hand lens

**Bois:** pas à zone poreuse

**Rayons:** étagés – fins

**Vaisseaux:** petits, à peine visibles à la loupe; majoritairement isolés

**Parenchyme :** marginal absent; très peu de parenchyme visible à la loupe

**Madera:** sin porosidad anular

**Radios:** estratificados – finos

**Vasos:** pequeños, a penas visibles con lupa; en la mayoría solitarios

**Parénquima:** marginal ausente; muy poco parénquima visible con lupa



BS, BZ, CR, CU, DO, GT, HT, HN, MX, NI, PA, PR, SV, US



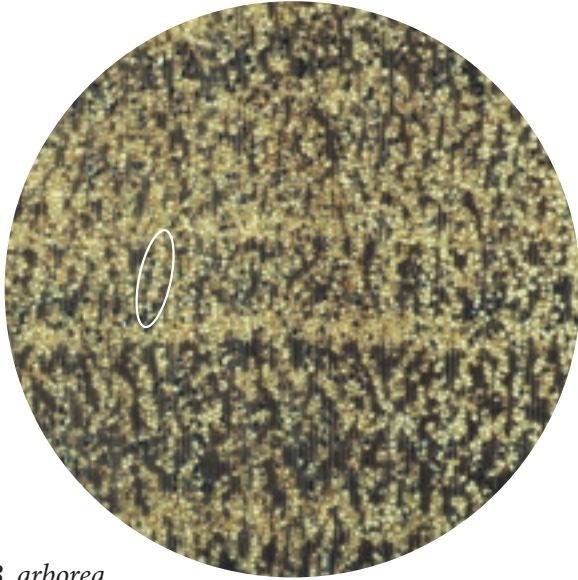
*Bulnesia* spp., *Ocotea rodiaei*, *Tabebuia* spp. → 34  
*Guaiacum officinale* 



*Guaiacum officinale* - *Guaiacum sanctum*



*Bulnesia* spp. - Zygophyllaceae



**V:** radyal sıralar halinde  
in radial files  
en files radiales  
en filas radiales

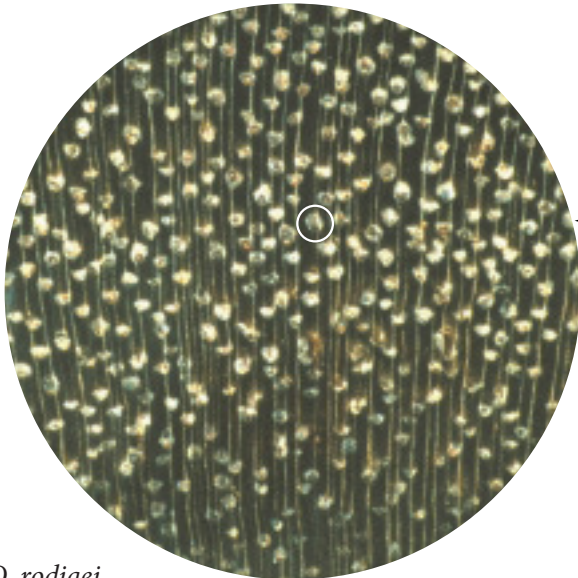


*Bulnesia arborea*: CO, VE

*B. arborea*



*Ocotea rodiaei* - Lauraceae



~~SR~~  
**PP**  
**V:** daha büyük  
larger  
plus gros  
más gruesos

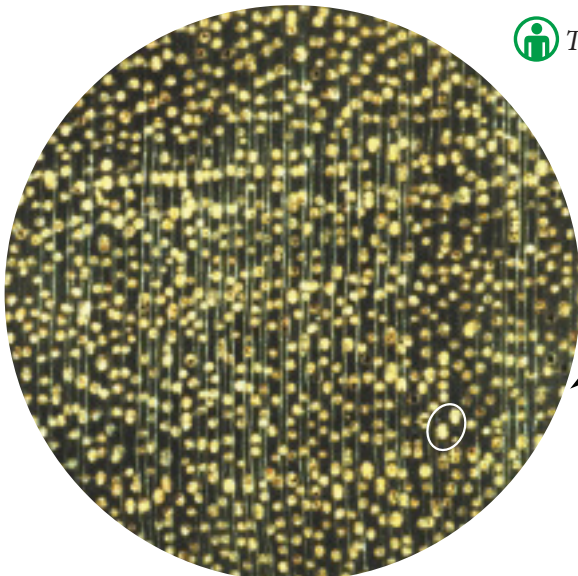


BR, BS, CU, DO, GF, GY, HT, JM, SR

*O. rodiaei*



*Tabebuia* spp. (Lapacho grubu / Lapacho group/groupe/grupo) - Bignoniaceae



**V:** daha büyük  
larger  
plus gros  
más gruesos  
damarların içinde sarı toz mevcut  
yellow powder present in vessels  
poudre jaune présente dans les vaisseaux  
polvo amarillo presente en los vasos



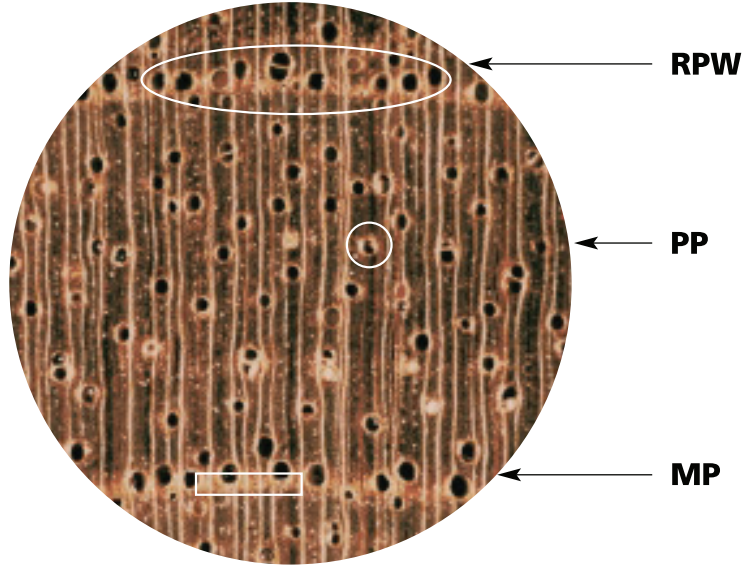
*T. serratifolia*: BO, BR, CO, EC, GF, GY,  
PE, SR, TT, VE

*T. serratifolia*



*Cedrela* spp.: 1 sp. III 6 spp.

*Cedrela odorata* - Meliaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu soluk pembemsiden kırmızımsı kahverengiye kadar değişir; bazen hafif morumsu bir renk bulunabilir; görece yumuşak ve orta ağırlıktan hafife kadar değişebilir

heartwood pale pinkish to reddish brown; sometimes with a purplish tinge; relatively soft and moderately heavy to light

coeur rosé pâle à brun rougeâtre; parfois avec une teinte violacée; relativement mou et modérément lourd à léger

duramen rosado claro a pardo rojizo; a veces con tinte violáceo; relativamente blando y moderadamente pesado a liviano

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli

**İşinlar:** çok katlı değil

**Damarlar:** iri

**Parankima:** paratrakeal, damarların çevresinde ince bir halka oluşturur; kalın bir bant içerisinde marjinal

**Diğer:** belirgin maun kokusu (baharatlı)

**Wood:** ring porous

**Rays:** not storied

**Vessels:** large

**Parenchyma:** paratracheal forms a thin ring around the vessels; marginal in a thick band

**Other:** distinctive cedar odor (spicy)

**Bois :** à zone poreuse

**Rayons :** non étagés

**Vaisseaux :** gros

**Parenchyme:** paratrachéal forme un anneau fin autour des vaisseaux; marginal en bande épaisse

**Autres :** odeur caractéristique de cèdre (épiceé)

**Madera:** con porosidad anular

**Radios:** no estratificados

**Vasos:** gruesos

**Parénquima:** paratraqueal forma un círculo fino alrededor de los vasos; marginal en una faja ancha

**Otras:** olor a cedro característico (picante)



AG, AR, BB, BO, BR, BZ, CO, CR, CU, DM, DO, EC, GD, GF, GP, GT, GY, HN, HT, JM, KN, KY, LC, MS, MX, NI, PA, PE, SR, SV, VE



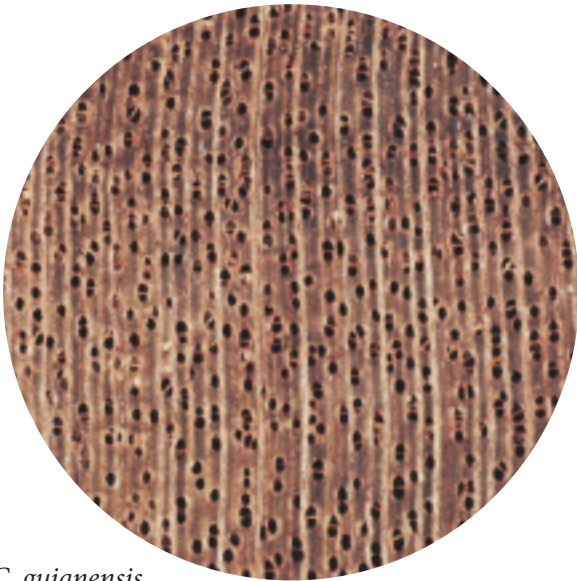
*Carapa* spp., *Guarea* spp., *Hymenaea courbaril*, *Khaya* spp., → 36 ▶ 38

*Myroxylon balsamum*, *Swietenia* spp., *Tectona grandis*

*Cedrela* spp.



 *Carapa* spp. - Meliaceae



~~MP~~  
~~RPW~~

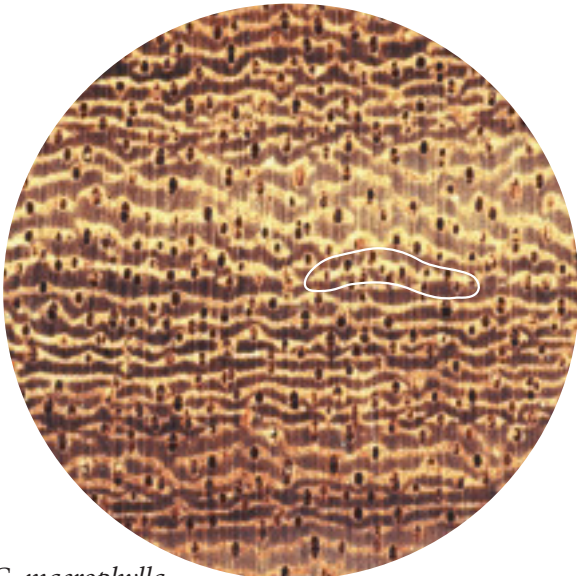
maun kokusu yok  
no cedar odor  
sans odeur de cèdre  
sin olor a cedro



***C. guianensis***: BR, BZ, CO, CR, CU, DO, EC, GD, GE, GP, GT, GY, HN, MQ, NI, PA, PE, SR, TT, VC, VE  
***C. procera***: AO, BR, CD, CI, CM, GA, GE, GH, GN, GQ, GW, LR, NG, SL, SN, SR, TZ, UG

*C. guianensis*

 *Guarea* spp. - Meliaceae



~~MP~~  
~~RPW~~  
CPP

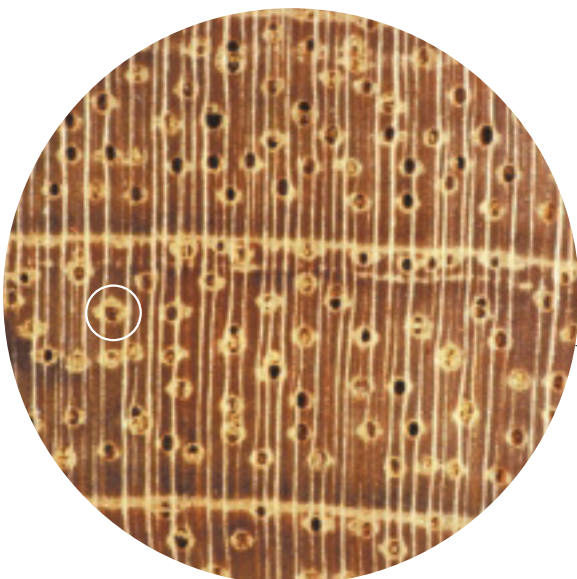
maun kokusu yok  
no cedar odor  
sans odeur de cèdre  
sin olor a cedro



***G. cedrata***: CD, CG, CI, CM, GA, GH, LR, NG, SL, UG  
***G. excelsa***: BZ, CO, HN, MX, VE  
***G. grandifolia***: BR, BZ, CO, CR, EC, GE, HN, GT, MX, NI, PA, PE, SR, VE  
***G. macrophylla***: AG, BR, CR, DM, GD, GP, MQ, MS, PE, VC, VI  
***G. thompsonii***: CD, CG, CI, CM, GA, GH, LR, NG  
***G. trichilioides***: AR, BO, BR, CO, EC, PA, PR, VE

*G. macrophylla*

 *Hymenaea courbaril* - Fabaceae (Leguminosae)



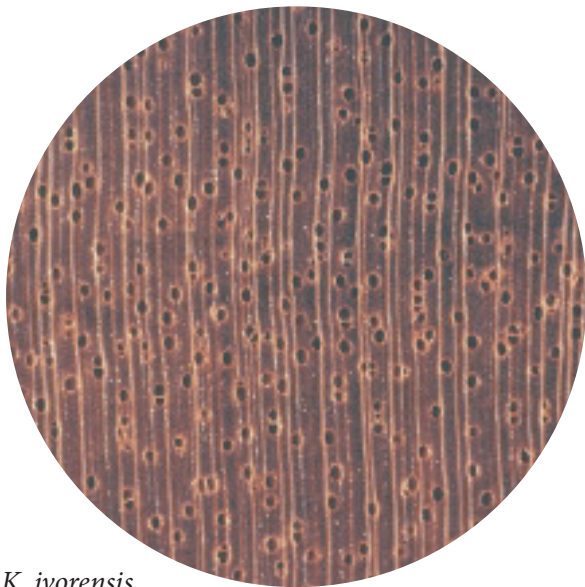
~~RPW~~  
APP

maun kokusu yok  
no cedar odor  
sans odeur de cèdre  
sin olor a cedro



AG, BO, BR, BZ, CO, CR, CU, DO, DM, GD, GE, GP, GT, GY, HN, HT, JM, LC, MQ, MS, MX, PR, SR, VC, VE

*H. courbaril*



*K. ivorensis*

 *Khaya* spp. - Meliaceae

~~MP~~

maun kokusu yok  
no cedar odor

~~RPW~~

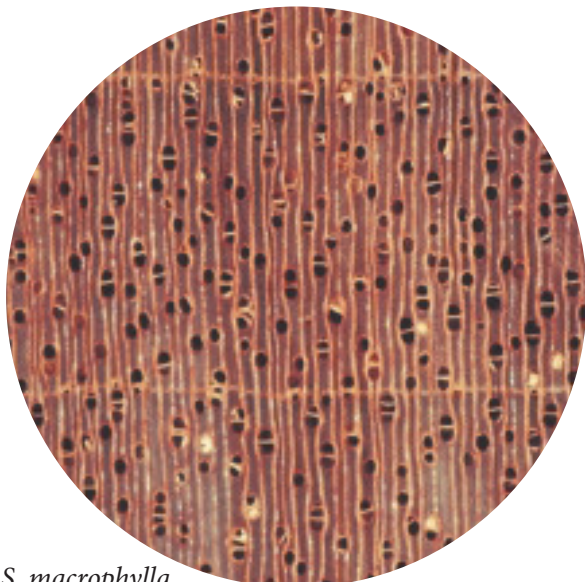
sans odeur de cèdre  
sin olor a cedro



***K. anthotheca***: AO, CD, CG, CI, CM, GH,  
LR, MW, MZ, NG, SL, TZ, UG, ZM, ZW

***K. grandifoliola***: BJ, CD, CI, GH, GN,  
NG, SD, TG, UG

***K. ivorensis***: AO, CD, CG, CI, CM, GA,  
GH, LR, NG, SL



*S. macrophylla*

 *Swietenia* spp. - Meliaceae

~~RPW~~

maun kokusu yok  
no cedar odor  
sans odeur de cèdre  
sin olor a cedro

SR



***S. humilis***: BZ, CR, GT, HN, MX, NI,  
PA, SV

***S. macrophylla***: BO, BR, BZ, CO, CR,  
DM, EC, GF, GT, GY, HN, MX, NI,  
PA, PE, SV, VE

***S. mahagoni***: AI, AG, BS, CO, CU, DM,  
DO, GD, GP, JM, KN, KY, LC, MQ,  
MS, TC, US, VC



*M. balsamum*

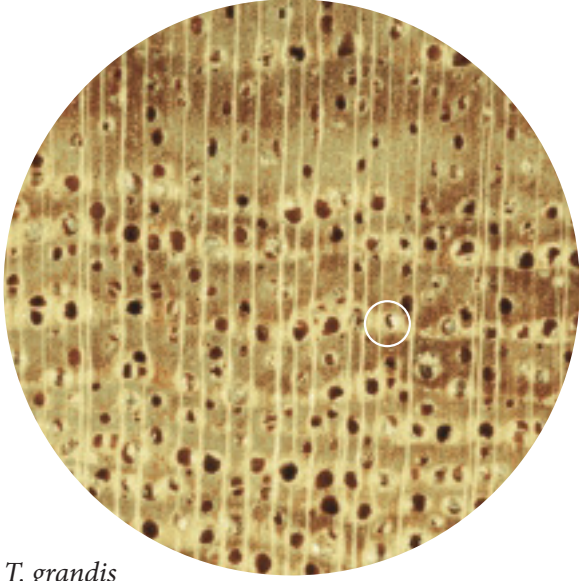
 *Myroxylon balsamum* - Papilionaceae (Leguminosae)

~~RPW~~


SR



AR, BO, BR, CO, CR, EC, MX, PA, PE,  
PY



*T. grandis*

 *Tectona grandis* - Verbenaceae


özodunu sarımsı ya da altınsı kahverengi, kırmızımsı değil  
heartwood yellowish or golden brown, not reddish  
coeur jaunâtre ou brun doré, pas rougeâtre  
duramen amarillento o pardo dorado, no rojizo



damarların içinde sarımsı ve beyazımsı birikintiler mevcut  
with yellowish and whitish deposits in vessels  
avec dépôts jaunâtres et blanchâtres dans les vaisseaux  
con depósitos amarillentos y blancuzcos en los vasos

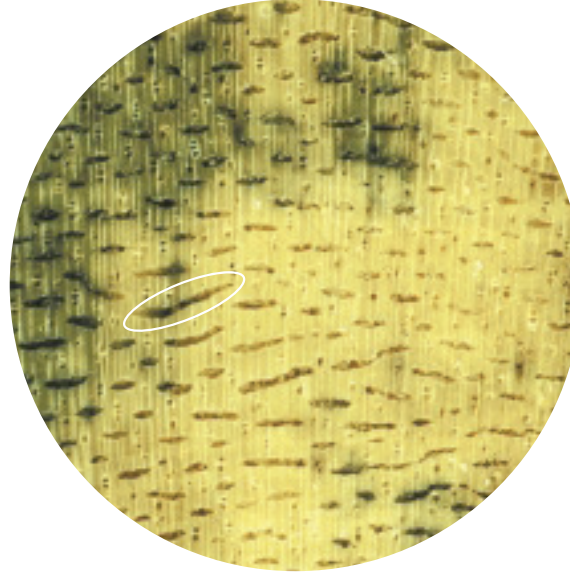


ID, IN, KH, LA, MM, MY, TH, VN



*Aquilaria* spp.:  1 sp. II  14 spp.

 *Aquilaria malaccensis* - Thymelaeaceae 



floem içte  
included phloem  
liber inclus  
floema incluso

### Genel tanım / General description / Description générale / Descripción general

Özodunu açık kahverengi;  
yumuşak ve hafif

Bu türün değerli aromatik  
kerestesi koyu kahverengi, çok  
güzel kokulu ve aşırı reçinelidir.

heartwood light brown; soft and  
lightweight.

The prized aromatic wood  
of this species is dark brown,  
highly aromatic and extremely  
resinous.

coeur brun pâle; mou et léger

Le bois aromatique de cette  
espèce, très recherché, est  
brun foncé, très odoriférant et  
extrêmement résineux.

duramen pardo claro; blando y  
liviano

El leño aromático de esta  
especie, muy apreciado, es  
pardo oscuro, muy odorífero y  
extremadamente resinífero.

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**İşınlar:** çok katlı değil

**Diğer:** floem dokusu içte

**Wood:** not ring porous

**Rays:** not storied

**Other:** included phloem present

**Bois :** pas à zone poreuse

**Rayons :** non étagés

**Autres :** liber inclus présent

**Madera:** sin porosidad anular

**Radios:** no estratificados

**Otras:** floema incluso presente



BD, BT, ID, IN, MY, MM, PH



*Aquilaria* spp.: Coğrafi dağılıma bakarak türü teşhis edemiyorsanız  
If you cannot determine the species from its geographic range  
Si vous ne pouvez pas déterminer l'espèce à partir de l'information de l'aire de distribution  
Si no puede determinar la especie con la información del área de distribución





*Oreomunnea*  
spp.:



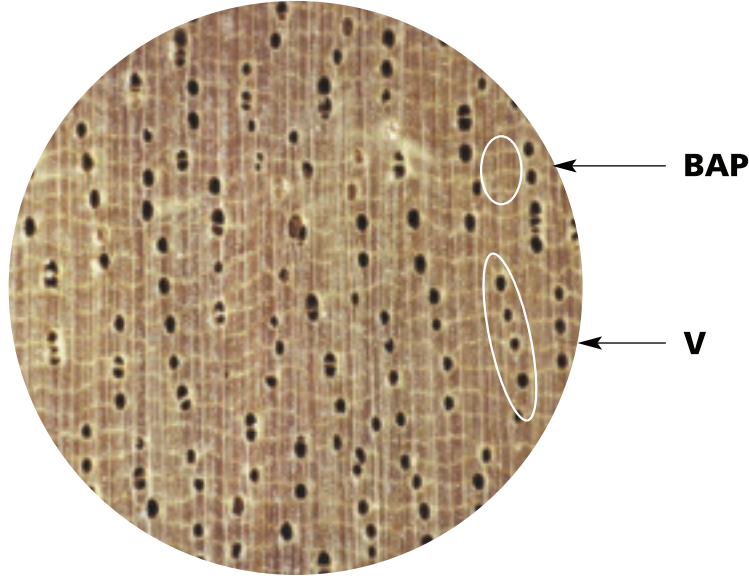
1 sp. II



1 spp.



*Oreomunnea pterocarpa* - Juglandaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu açık kahverengi;  
görece yumuşak ve hafif

heartwood light brown;  
relatively soft and light-weight

coeur brun pâle; relativement  
mou et léger

duramen pardo claro;  
relativamente blando y liviano

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**İşinlar:** çok katlı değil

**Damarlar:** çoğunlukla tekil ve radyal ya da açılı sıralar halinde dizili

**Parankima:** uzun ve dalgalı bantlar halinde bantlı apotrakeal mevcut

**Diğer:** floem dokusu içtedir

**Wood:** not ring porous

**Rays:** not storied

**Vessels:** mostly solitary and in radial or angled files

**Parenchyma:** banded apotracheal present in long wavy bands

**Other:** included phloem absent

**Bois:** pas à zone poreuse

**Rayons:** non étagés

**Vaisseaux:** majoritairement isolés et en files radiales ou obliques.

**Parenchyme :** apotrachéal en couches présent en longues bandes ondulées

**Autres:** liber inclus absent

**Madera:** sin porosidad anular

**Radios:** no estratificados

**Vasos:** en la mayoría solitarios y en filas radiales u oblicuas

**Parénquima:** apotracheal en bandas presente en largas fajas onduladas

**Otras:** ma incluso ausente



CR, MX, PA

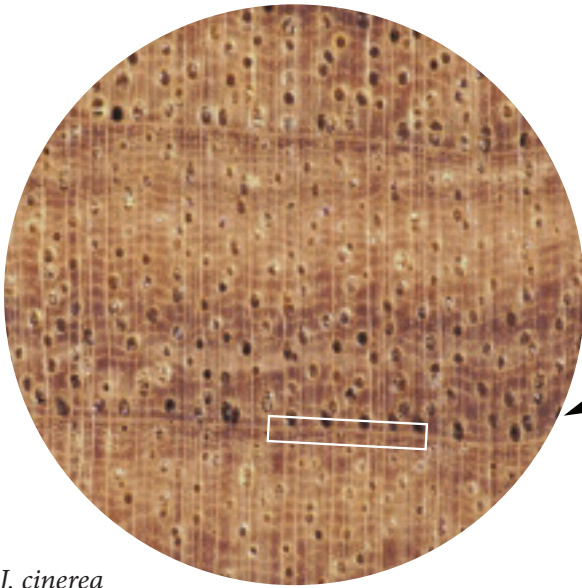


*Juglans cinerea*, *Juglans cordiformis* → 41





*Juglans cinerea* - Juglandaceae



**V:** radyal ya da açılı sıralar halinde dizili değil  
not in radial or angle files  
pas en files radiales ou obliques  
no en filas radiales u oblicuas

**MP**

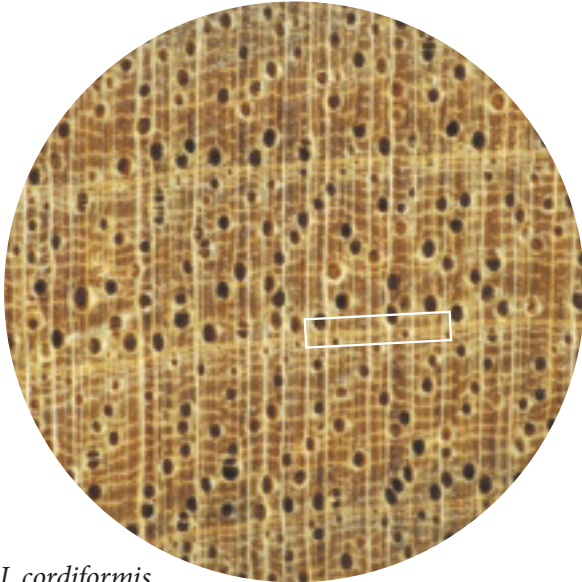


CA, US

*J. cinerea*



*Juglans cordiformis* - Juglandaceae



**V:** radyal ya da açılı sıralar halinde dizili değil  
not in radial or angle files  
pas en files radiales ou obliques  
no en filas radiales u oblicuas

**MP**



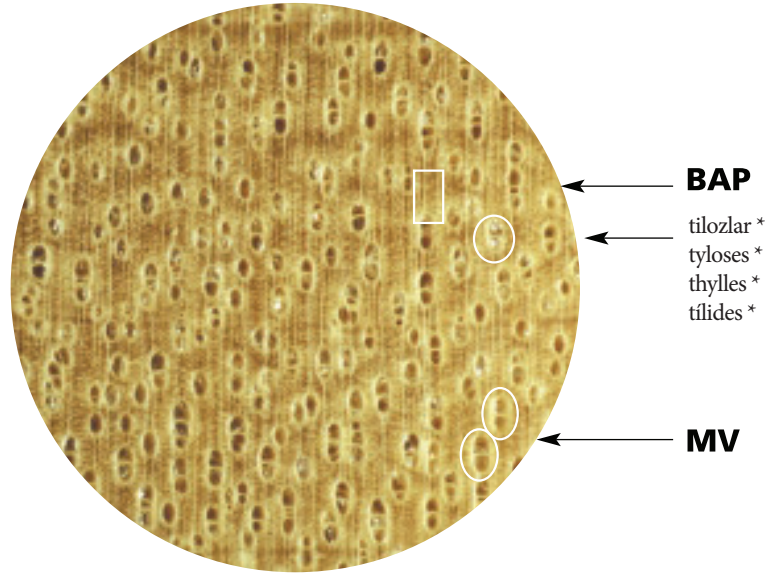
JP

*J. cordiformis*



*Caryocar* spp.:  1 sp. II  1 sp.

 *Caryocar costaricense* - Caryocaraceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu açık taba renginden açık kahverengiye kadar değişir; kısmen sert ve ağır

heartwood light tan to light brown; moderately hard and heavy

coeur brun roux pâle à brun pâle; modérément dur et lourd

duramen café muy claro a pardo claro; moderadamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işınlar:** çok katlı değil

**Damarlar:** damarlar ve damar kümeleri dağınık şekilde düzenlenmiş

**Parankima:** kısa ve parçalı bantlar halinde bantlı apotracheal mevcut

**Diğer:** floem dokusu içte değil; tilozlar mevcut

**Wood:** not ring porous

**Rays:** not storied

**Vessels:** vessels and vessel multiples diffusely arranged

**Parenchyma:** banded potracheal in short patchy bands

**Other:** included phloem absent; tyloses present

**Bois:** pas à zone poreuse

**Rayons:** non étagés

**Vaisseaux:** vaisseaux et vaisseaux multiples diffus

**Parenchyme :** apotrachéal en couches en bandes courtes inégales

**Autres:** liber inclus absent; thylles présents

**Madera:** sin porosidad anular

**Radios:** no estratificados

**Vasos:** vasos y vasos múltiples difusos

**Parénquima:** apotraqueal en bandas como fajas cortas desiguales

**Otras:** floema incluido ausente; tñlides presentes

\* Damarlar kabarcıklarla tıkalı

\* Vessels clogged with bubbles

\* Vaisseaux obstrués par des bulles

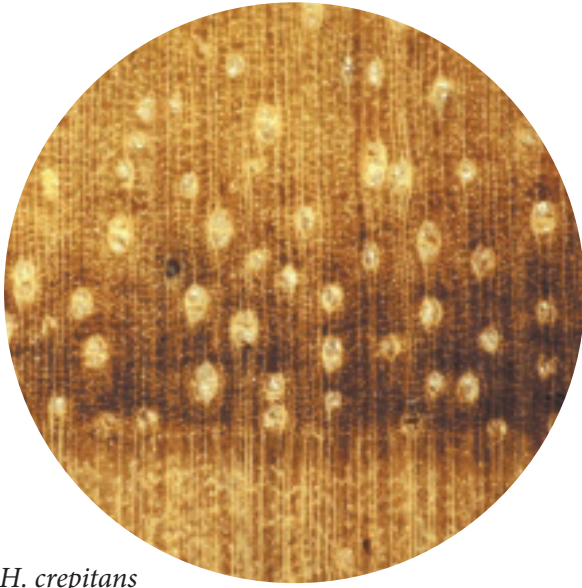
\* Vasos obstruidos por burbujas



CO, CR, PA



*Hura crepitans* → 43



*H. crepitans*



*Hura crepitans* - Euphorbiaceae

**V:**

daha az ve daha büyük  
fewer and larger  
moins nombreux et plus gros  
menos numerosos y más gruesos

**MV:**

daha az yaygın  
less common  
moins communs  
menos comunes

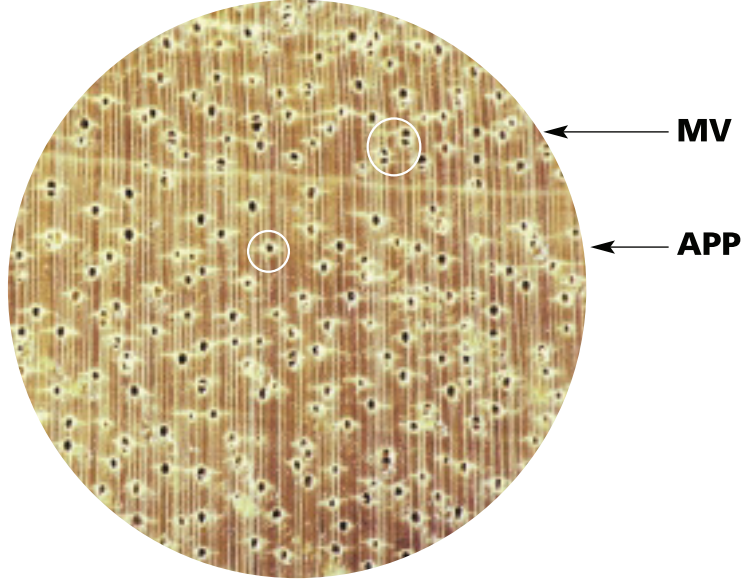


AG, AI, BB, BR, CO, CR, CU, DM, DO,  
EC, GF, GP, GY, HT, JM, LC, MQ, NI,  
PA, PE, PR, SR, VC, VE



*Gonystylus* spp.:  20 sp. III  0 sp.

 *Gonystylus* spp. - Thymelaeaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu beyazımsıdan soluk sarıya kadar değişir; kısmen sert ve ağır

heartwood whitish to pale yellow; moderately hard and heavy

coeur blanchâtre à jaune pâle; modérément dur et ourd

duramen blancuzco a amarillo claro; moderadamente duro et pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işımlar:** çok katlı değil

**Damarlar:** çoğunlukla tekil, bazıları radyal dizilimde 2-3'lü kümeler halinde

**Parankima:** bantlı apotrakeal yok; belirgin kanatlı aliform mevcut; marjinal bazen mevcut

**Diğer:** floem dokusu içte değil

**Wood:** not ring porous

**Rays:** not storied

**Vessels:** mostly solitary, some in radial multiples of 2-3

**Parenchyma:** banded apotracheal absent; distinct winged aliform present; marginal sometimes present

**Other:** included phloeme absent

**Bois :** pas à zone poreuse

**Rayons :** non étagés

**Vaisseaux :** majoritairement isolés; certains accolés par 2-3 en files radiales

**Parenchyme :** apotrachéal en couches absent; aliforme aux ailes distinctes présent; marginal parfois present

**Autres :** liber inclus absent

**Madera:** sin porosidad anular

**Radios:** no estratificados

**Vasos:** en la mayoría solitarios; algunos pegados por 2-3 en filas radiales

**Parénquima:** apotraqueal en bandas ausente; aliforme con alas obvias presente; marginal a veces presente

**Otras:** floema incluido ausente



*Gonystylus* spp.: Asya/Asia/Asie/Asia

*G. bancanus*: BN, ID, MY

*G. macrophyllus*: ID, MY, PG, PH, SB



*Brosimum alicastrum*, *Brosimum utile*, *Jacaranda copaia*, *Simaruba amara* → 45 ▶ 46



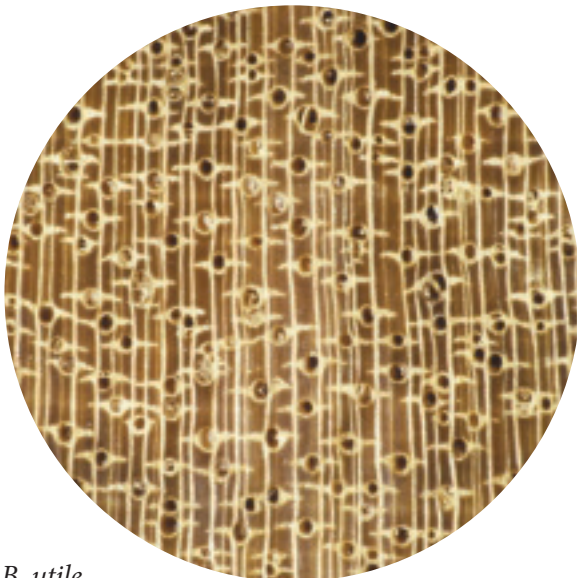
*B. alicastrum*

 *Brosimum alicastrum* - Moraceae


**V:** daha küçük ve daha fazla sayıda  
smaller and more numerous  
plus petits et plus nombreux  
más pequeños y más numerosos



BO, BR, BZ, CO, CR, CU, EC, GT, GY,  
HN, JM, MX, NI, PA, PE, SV, VE



*B. utile*

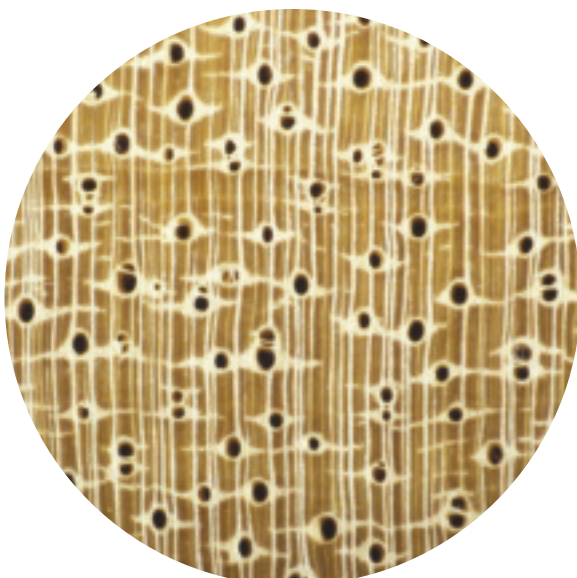
 *Brosimum utile* - Moraceae

**V:** daha büyük ve daha az sayıda  
larger and less numerous  
plus gros et moins nombreux  
más gruesos y menos numerosos

**R:** daha az sayıda  
less numerous  
moins nombreux  
menos numerosos



BR, CO, CR, EC, GF, PA, PE, VE



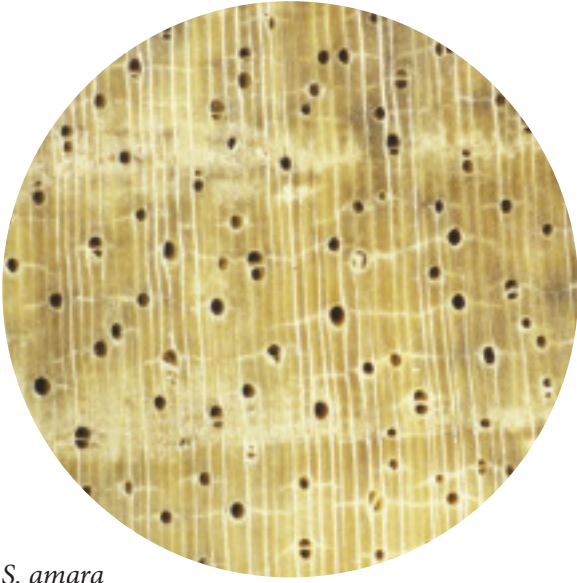
*J. copaia*

 *Jacaranda copaia* - Bignoniaceae


**V:** daha büyük ve daha az sayıda  
larger and less numerous  
plus gros et moins nombreux  
más gruesos y menos numerosos



BO, BR, BZ, CO, CR, EC, GF, GY, HN,  
NI, PA, PE, SR, VE



*S. amara*

 *Simarouba amara* - Simaroubaceae



**SR**


**V:** daha büyük ve daha az sayıda  
larger and less numerous  
plus gros et moins nombreux  
más gruesos y menos numerosos

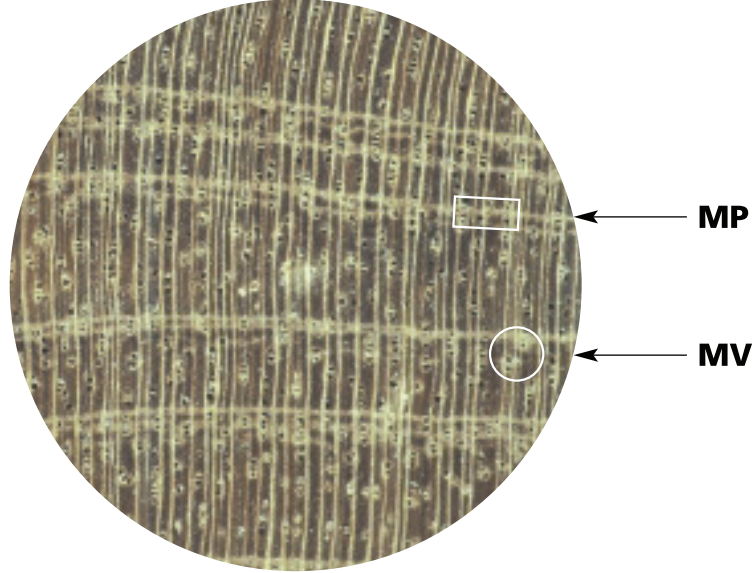


AG, BB, BO, BR, BZ, CO, CR, DM, EC,  
GD, GF, GP, GT, GY, KN, LC, MQ, MS,  
PA, PE, SR, SV, VC, VE



*Magnolia* spp.:  1 sp. III  124 spp.

 *Magnolia liliifera* var. *obovata* - Magnoliaceae



### Genel tanım / General description / Description générale / Descripción general

Özodunu açık kahverengi ve bazen yeşilimsi tonlara sahip; kısmen sert ve ağır

heartwood light brown sometimes with a greenish tinge; moderately hard and heavy

coeur brun pâle, parfois avec une teinte verdâtre; modérément dur et lourd

duramen pardo claro, a veces con tinte verdusco; moderadamente duro y pesado

### Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işıklar:** çok katlı değil

**Damarlar:** sıklıkla çoklu kümeler halinde

**Parankima:** bantlı apotrakeal yok; belirgin kanatlı aliform yok; marjinal parankima mevcut ve bariz

**Diğer:** floem dokusu içte değil

**Wood:** not ring porous

**Rays:** not storied

**Vessels:** often in multiples

**Parenchyma:** banded apotracheal absent; distinct winged aliform absent; marginal parenchyma present and conspicuous

**Other:** included phloem absent

**Bois :** pas à zone poreuse

**Rayons :** non étagés

**Vaisseaux :** souvent multiples

**Parenchyme :** apotrachéal en couches absent; aliforme aux ailes évidentes absent; présence manifeste de parenchyme marginal

**Autres :** liber inclus absent

**Madera:** sin porosidad anular

**Radios:** no estratificados

**Vasos:** a menudo múltiples

**Parénquima:** apotraqueal en bandas ausente; aliforme con alas obvias ausente; parénquima marginal presente y notable

**Otras:** floema incluido ausente



BT, IN, NP



*Liriodendron* spp. → 48

Diğer / Other / Autres / Otros Magnoliaceae spp.

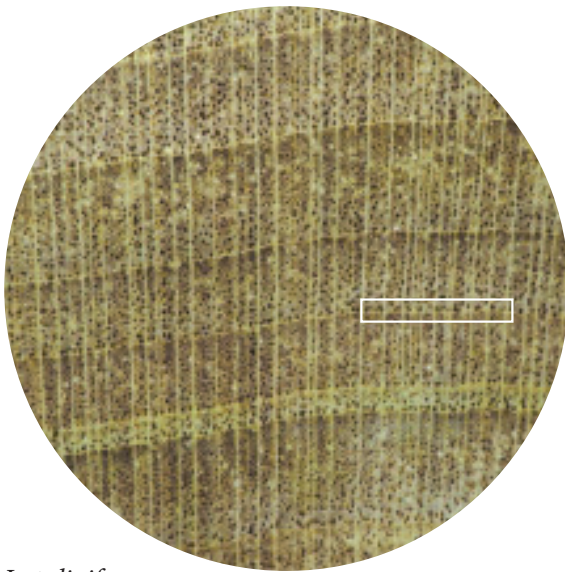




*Magnolia liliifera* var. *obovata*



*Liriodendron* spp. - Magnoliaceae



**V:**

daha yoğun  
higher density  
plus grande densité  
mayor densidad

**MP:**

bantlar daha ince  
thinner bands  
bandes plus minces  
fajas más finas





*L. chinense*: CN, VN

*L. tulipifera*: CA, US

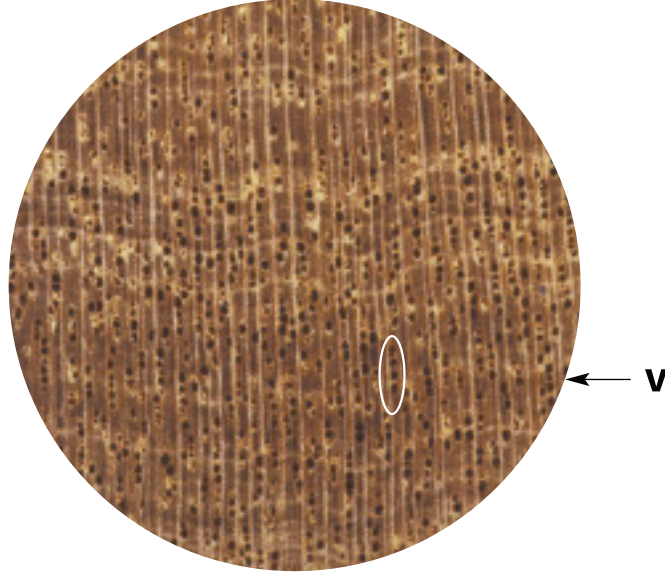
*L. tulipifera*





*Prunus* spp.:  1 sp. II  399 spp.

 *Prunus africana* - Rosaceae 



Genel tanım / General description / Description générale / Descripción general

Özodunu koyu kahverengi;  
kısmen sert ve ağır

heartwood dark brown;  
moderately hard and heavy

coeur brun foncé; modérément  
dur et lourd

duramen pardo oscuro;  
moderadamente duro y pesado

Kilit özellikler / Key features / Caractéristiques clés / Características claves

**Odun:** halkalı delikli değil

**Işınlar:** çok katlı değil

**Damarlar:** çoğunlukla tekli ve radyal ya da açılı sıralar halinde

**Parankima:** bantlı apotrakeal yok; belirgin kanatlı aliform yok; marjinal yok

**Diğer:** floem dokusu içte değil

**Wood:** not ring porous

**Rays:** not storied

**Vessels:** mostly solitary and in radial or angled files

**Parenchyma:** banded apotracheal absent; distinct winged aliform absent; marginal absent

**Other:** included phloem absent

**Bois :** pas à zone poreuse

**Rayons :** non étagés

**Vaisseaux :** majoritairement isolés et en files radiales ou obliques

**Parenchyme :** apotrachéal en couches absent; aliforme aux ailes évidentes absent; marginal absent

**Autres :** liber inclus absent

**Madera:** sin porosidad anular

**Radios:** no estratificados

**Vasos:** en la mayoría solitarios y en filas radiales u oblicuas

**Parénquima:** apotracheal en bandas ausente; aliforme con alas obvias ausente; marginal ausente

**Otras:** floema incluido ausente

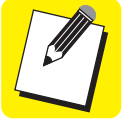


AO, BI, CM, CD, ET, GQ, KE, MG, MZ, RW, SD, ST, SZ, TZ, UG, ZA, ZM



*Prunus* spp.





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*Swietenia humilis* 15

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*Swietenia macrophylla* 16

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*Swietenia mahagoni* 17

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*Dalbergia nigra* 20

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*Pterocarpus santalinus* 25

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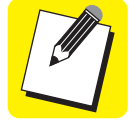
*Platymiscium pleiostachyum* 28

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*Pericopsis elata* 30

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*Guaiacum officinale* 32



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*Guaiacum sanctum* 33

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*Cedrela odorata* 35

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*Aquilaria malaccensis* 39

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*Oreomunnea pterocarpa* 40

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*Caryocar costaricense* 42

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*Gonystylus* spp. 44

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*Magnolia liliifera* var. *obovata* 47

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*Prunus africana* 49



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**A**



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<i>Aquilaria malaccensis</i>	Agarwood	Agar	Madera de Agar	Agar ağacı	39
<i>Araucaria araucana</i>	Monkey puzzle tree	Pin du Chili	Pehuén	Arokarya	9
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<i>Cedrela odorata</i>	Spanish cedar	Acajou rouge	Cedro	İspanyol maunu	35
<i>Dalbergia nigra</i>	Brazilian rosewood	Palissandre du Brésil	Jacarandá de Brasil	Brezilya Gül ağacı	20
<i>Fitzroya cupressoides</i>	Alerce	Alerce	Alerce	Güney Amerika Selvisi	6
<i>Gonystylus</i>	Ramin	Ramin	Ramin	Ramin agar ağacı	44
<i>Guaiacum officinale</i>	Commoner lignum vitae	Gaïac	Palo de vida	Peygamber ağacı	32
<i>Guaiacum sanctum</i>	Hollywood lignum vitae	Gaïac	Guayacán real	Peygamber ağacı	33
<i>Magnolia liliifera var. obovata</i>	Magnolia		Champak	Manolya	47
<i>Oreomunnea pterocarpa</i>	Gavilan (walnut)		Gavilán	Orta amerika ceviz ağacı	40
<i>Pericopsis elata</i>	African teak	Asamela	Afrormosia	Afrika tik ağacı	30
<i>Pilgerodendron uviferum</i>	Pilgerodendron	Ciprés	Ciprés de las Guaitecas	Şili selvisi	11
<i>Platymiscium pleistotachyum</i>			Cachimbo	Orta amerika selvisi	28
<i>Podocarpus neriifolius</i>	Black pine		Podo de Asia	Asya podosu	12
<i>Podocarpus parlatorei</i>	Parlatore's podocarp	Podocarpe d'Argentine	Podocarp	Amerika podosu	13
<i>Prunus africana</i>	African cherry		Ciruelo africano	Afrika kirazı	49
<i>Pterocarpus santalinus</i>	Red sandalwood		Algum	Sandal ağacı	25
<i>Swietenia humilis</i>	Mexican mahogany	Acajou du Mexique	Caoba de Honduras	Amerika Maunu	15
<i>Swietenia macrophylla</i>	Bigleaf mahogany	Mahogani grandes feuilles	Caoba	Büyük yapraklı maun	16
<i>Swietenia mahagoni</i>	American mahogany	Mahogani petites feuilles	Caoba americana	Küçük yapraklı maun	17
<i>Taxus wallichiana</i>	Himalayan yew		Tejo del Himalaya	Porsuk ağacı	8





**DİZİN B**

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**B**

**NOT:** “spp.” kısaltması birden fazla türü, “sp.” kısaltması tek bir türü, “ssp.” kısaltması tek bir alttürü ve “sspp.” kısaltması da birden fazla alttürü belirtmektedir. “var.” kısaltması bir varyeteyi işaret etmektedir.

**NOTE:** the abbreviation “spp.” designates several species, “sp.” a single species, “ssp.” a single subspecies, “sspp.” several subspecies. The abbreviation “var.” designates a variety.

**NOTE :** l’abréviation “spp.” désigne plusieurs espèces, l’abréviation “sp.” une seule espèce, l’abréviation “ssp.” une sous-espèce, l’abréviation “sspp.” plusieurs sous-espèces. L’abréviation “var.” désigne une variété.

**NOTA :** la abreviatura “spp.” designa varias especies, “sp.” una especie individual, “ssp.” una subespecie, “sspp.” diversas subespecies. La abreviatura “var.” designa una variedad.

<b>Kısaltma</b>	<b>Familya Adı</b>
<b>Abbreviation</b>	<b>Family Name</b>
<b>Abréviation</b>	<b>Nom de la famille</b>
<b>Abreviatura</b>	<b>Nombre de la familia</b>

ARU .....	Araucariaceae
BIG .....	Bignoniaceae
CCR .....	Caryocaraceae
CUP .....	Cupressaceae
EUP .....	Euphorbiaceae
FAB .....	Fabaceae (Leguminosae)
JUG .....	Juglandaceae
LAU .....	Lauraceae
MAG .....	Magnoliaceae
MEL .....	Meliaceae
MOR .....	Moraceae
PDC .....	Podocarpaceae
PIN .....	Pinaceae
PPL .....	Papilionaceae (Leguminosae)
ROS .....	Rosaceae
SMR .....	Simaroubaceae
TAX .....	Taxaceae
THY .....	Thymelaeaceae
TXO .....	Taxodiaceae
VRB .....	Verbenaceae
ZYG .....	Zygophyllaceae

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar  
Names  
Noms  
Nombres

Bilimsel Adlar  
Scientific Names  
Noms scientifiques  
Nombres científicos

Statü, familya  
Status, family  
Situation, famille  
Status, familia

Sarı  
Yellow  
Jaune  
Amarilla

**Index B-Tropical Wood-Revised final.xls**  
dosyasıyla verilen Index B datasında  
**bu sayfa eksik**

# DİZİN B / INDEX B / INDEX B / ÍNDICE B

Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Sarı Yellow Jaune Amarilla
Adonisidoro	<i>Simaruba amara</i>	NC, SMR	46
Adoonsidero	<i>Simaruba amara</i>	NC, SMR	46
Afri	<i>Pericopsis elata</i>	C, FAB	30
African blackwood	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
African cherry	<i>Prunus africana</i>	C, ROS	49
African crabwood	<i>Carapa procera</i>	NC, MEL	18, 36
African ebony	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
African grenadilo	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
African mahogany	<i>Khaya anthotheca</i>	NC, MEL	19, 37
African mahogany	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
African mahogany	<i>Khaya ivorensis</i>	NC, MEL	19, 37
African padauk	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
African padauk	<i>Pterocarpus soyauxii</i>	NC, FAB	23, 27
African padouk	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
African teak	<i>Pericopsis elata</i>	C, FAB	30
African teak	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Afrika kirazi	<i>Prunus africana</i>	C, ROS	49
Afrika tik ağacı	<i>Pericopsis elata</i>	C, FAB	30
Afrikanisches padouk	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Afrikansk paduk	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Afromosia	<i>Pericopsis elata</i>	C, FAB	30
Afzelia	<i>Afzelia africana</i>	NC, FAB	29
Afzelia	<i>Afzelia bipindensis</i>	NC, FAB	29
Afzelia	<i>Afzelia pachyloba</i>	NC, FAB	29
Afzelia	<i>Afzelia quanzensis</i>	NC, FAB	29
Afzelia africana	<i>Afzelia africana</i>	NC, FAB	29
Afzelia bipindensis	<i>Afzelia bipindensis</i>	NC, FAB	29
Afzelia pachyloba	<i>Afzelia pachyloba</i>	NC, FAB	29
Afzelia quanzensis	<i>Afzelia quanzensis</i>	NC, FAB	29
Afzelia rhomboidea	<i>Afzelia rhomboidea</i>	NC, FAB	29
Afzelia spp.	<i>Afzelia spp.</i>	NC, FAB	29
Agallocha black	<i>Aquilaria malaccensis</i>	C, THY	39
Agallochum	<i>Aquilaria malaccensis</i>	C, THY	39
Agaloco	<i>Aquilaria malaccensis</i>	C, THY	39
Agar	<i>Aquilaria malaccensis</i>	C, THY	39
Agar ağacı	<i>Aquilaria malaccensis</i>	C, THY	39
Agar-agar	<i>Aquilaria malaccensis</i>	C, THY	39
Agarreal	<i>Aquilaria malaccensis</i>	C, THY	39
Agaru	<i>Aquilaria malaccensis</i>	C, THY	39
Agaru	<i>Pterocarpus santalinus</i>	C, FAB	25
Agarugandhamu	<i>Pterocarpus santalinus</i>	C, FAB	25
Agarwood	<i>Aquilaria malaccensis</i>	C, THY	39
Aggalichandanam	<i>Aquilaria malaccensis</i>	C, THY	39
Agilawood	<i>Aquilaria malaccensis</i>	C, THY	39
Agogo	<i>Carapa procera</i>	NC, MEL	18, 36
Agru	<i>Aquilaria malaccensis</i>	C, THY	39
Aguano	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Aguano	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Aguano de Tabasco	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Aguano venezolano	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Ahmin	<i>Gonystylus bancanus</i>	C, THY	44
Ahmin	<i>Gonystylus spp.</i>	C, THY	44
Ahuano	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Ai nunura	<i>Gonystylus macrophyllus</i>	C, THY	44
Ajash	<i>Brosimum alicastrum</i>	NC, MOR	45
Aji	<i>Caryocar costaricense</i>	C, CCR	42
Ajillo	<i>Caryocar costaricense</i>	C, CCR	42
Ajo	<i>Caryocar costaricense</i>	C, CCR	42
Akkojaarie	<i>Cedrela fissilis</i>	NC, MEL	18
Akkojaarie	<i>Cedrela odorata</i>	C, MEL	35, 18
Akoejallie	<i>Cedrela fissilis</i>	NC, MEL	18
Akoejallie	<i>Cedrela odorata</i>	C, MEL	35, 18
Aku	<i>Jacaranda copaia</i>	NC, BIG	45

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Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Sarı Yellow Jaune Amarilla
Aku	<i>Simaruba amara</i>	NC, SMR	46
Akuk	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
Akuyari	<i>Cedrela odorata</i>	C, MEL	35, 18
Akyaw	<i>Aquilaria malaccensis</i>	C, THY	39
Alas	<i>Aquilaria malaccensis</i>	C, THY	39
Albero di acajou	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Albero di acajou	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Alerce	<i>Fitzroya cupressoides</i>	C, CUP	6
Alerchholz	<i>Fitzroya cupressoides</i>	C, CUP	6
Alga	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Algarrobo	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Algum	<i>Pterocarpus santalinus</i>	C, FAB	25
Alieskieie	<i>Jacaranda copaia</i>	NC, BIG	45
Aligna	<i>Afzelia africana</i>	NC, FAB	29
Aligna	<i>Afzelia bipindensis</i>	NC, FAB	29
Aligna	<i>Afzelia pachyloba</i>	NC, FAB	29
Alim	<i>Aquilaria malaccensis</i>	C, THY	39
Alla	<i>Carapa procera</i>	NC, MEL	18, 36
Almanegra	<i>Swartzia benthamiana</i>	NC, FAB	24
Almendrillo	<i>Caryocar costaricense</i>	C, CCR	42
Almendro	<i>Dipteryx odorata</i>	NC, FAB	29
Almendro de bajo	<i>Caryocar costaricense</i>	C, CCR	42
Almendrón	<i>Caryocar costaricense</i>	C, CCR	42
Almendron cagui	<i>Caryocar costaricense</i>	C, CCR	42
Almond	<i>Prunus africana</i>	C, ROS	49
Aloe	<i>Aquilaria malaccensis</i>	C, THY	39
Aloes ling	<i>Aquilaria malaccensis</i>	C, THY	39
Aloewood	<i>Aquilaria malaccensis</i>	C, THY	39
Aluk	<i>Cedrela fissilis</i>	NC, MEL	18
Aluk	<i>Cedrela odorata</i>	C, MEL	35, 18
Alumty	<i>Prunus africana</i>	C, ROS	49
Amanu	<i>Podocarpus neriifolius</i>	C, PDC	12
Amapa	<i>Brosimum utile</i>	NC, MOR	45
Amapa doce	<i>Brosimum utile</i>	NC, MOR	45
Amapa murure	<i>Brosimum utile</i>	NC, MOR	45
Amapa prieta	<i>Tabebuia serratifolia</i>	NC, BIG	34
Amapa rana	<i>Brosimum utile</i>	NC, MOR	45
Amaro	<i>Simaruba amara</i>	NC, SMR	46
Amauscu	<i>Jacaranda copaia</i>	NC, BIG	45
Amazon rosewood	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Amazone palissander	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Ambila	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Amboyna	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Amboyna-wood	<i>Pterocarpus vidalianus</i>	NC, FAB	*20, 25
Amchi ponga copaia	<i>Jacaranda copaia</i>	NC, BIG	45
American cherry	<i>Prunus serotina</i>	NC, ROS	*49
American mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
American mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
American muskwood	<i>Guarea excelsa</i>	NC, MEL	18, 36
American muskwood	<i>Guarea grandifolia</i>	NC, MEL	18, 36
American muskwood	<i>Guarea trichilioides</i>	NC, MEL	18, 36
American tulipwood	<i>Liriodendron tulipifera</i>	NC, MAG	48
American whitewood	<i>Liriodendron tulipifera</i>	NC, MAG	48
Amerika Maunu	<i>Swietenia humilis</i>	C, MEL	15, 37
Amerika podosu	<i>Podocarpus parlatorei</i>	C, PDC	13
Amerikaanse magnolia	<i>Magnolia acuminata</i>	NC, MAG	*47
Amerikaanse vogelkers	<i>Prunus serotina</i>	NC, ROS	*49
Amerikansk mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Amerikansk mahogny	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Amerikansk korsbarstrad	<i>Prunus serotina</i>	NC, ROS	*49
Amerimnon granadillo	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Ampudji	<i>Gonystylus spp.</i>	C, THY	44
Amugauen	<i>Taxus wallichiana</i>	C, TAX	8

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Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Sarı Yellow Jaune Amarilla
Amunu	<i>Podocarpus neriifolius</i>	C, PDC	12
Anapa	<i>Brosimum utile</i>	NC, MOR	45
Andaman padauk	<i>Pterocarpus dalbergioides</i>	NC, FAB	*20, 25
Andaman redwood	<i>Pterocarpus vidalianus</i>	NC, FAB	*20, 25
Andiroba	<i>Carapa guianensis</i>	NC, MEL	18, 36
Andirobeira	<i>Carapa guianensis</i>	NC, MEL	18, 36
Andirobeira branca	<i>Carapa guianensis</i>	NC, MEL	18, 36
Andirobeira vermelha	<i>Carapa guianensis</i>	NC, MEL	18, 36
Andramena à petites feuilles	<i>Dalbergia maritima</i>	NC, FAB	*20, 25
Angélique	<i>Dicorynia guianensis</i>	NC, FAB	22
Angélique blanc	<i>Dicorynia guianensis</i>	NC, FAB	22
Angélique gris	<i>Dicorynia guianensis</i>	NC, FAB	22
Angélique rouge	<i>Dicorynia guianensis</i>	NC, FAB	22
Angkaras	<i>Aquilaria malaccensis</i>	C, THY	39
Angsana	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Angsana	<i>Pterocarpus vidalianus</i>	NC, FAB	*20, 25
Angu	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Antillen	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Antillen-mahagoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Anyeran	<i>Pericopsis elata</i>	C, FAB	30
Anyesan	<i>Pericopsis elata</i>	C, FAB	30
Apa	<i>Afzelia africana</i>	NC, FAB	29
Apa	<i>Afzelia bipindensis</i>	NC, FAB	29
Apa	<i>Afzelia pachyloba</i>	NC, FAB	29
Apa	<i>Afzelia quanzensis</i>	NC, FAB	29
Apeboom	<i>Araucaria araucana</i>	C, ARU	9
Apomo	<i>Brosimum alicastrum</i>	NC, MOR	45
Aquano de Tabasco	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Aquilaria agallocha	<i>Aquilaria malaccensis</i>	C, THY	39
Aquilaria bancana	<i>Gonystylus bancanus</i>	C, THY	44
Aquilaria crassna	<i>Aquilaria crassna</i>	NC, THY	*39
Aquilaria grandiflora	<i>Aquilaria grandiflora</i>	NC, THY	*39
Aquilaria macrophylla	<i>Gonystylus macrophyllus</i>	C, THY	44
Aquilaria malaccensis	<i>Aquilaria malaccensis</i>	C, THY	39
Aquilaria microcarpa	<i>Aquilaria microcarpa</i>	NC, THY	*39
Aquilaria sinensis	<i>Aquilaria grandiflora</i>	NC, THY	*39
Aquilaria spp.	<i>Aquilaria spp.</i>	C, NC, THY	39
Aqulugin	<i>Aquilaria malaccensis</i>	C, THY	39
Arabisco	<i>Jacaranda copaia</i>	NC, BIG	45
Araputanga	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Araucaria	<i>Araucaria araucana</i>	C, ARU	9
Araucaria araucana	<i>Araucaria araucana</i>	C, ARU	9
Araucaria chilensis	<i>Araucaria araucana</i>	C, ARU	9
Araucaria dombeyi	<i>Araucaria araucana</i>	C, ARU	9
Araucaria du Chile	<i>Araucaria araucana</i>	C, ARU	9
Araucaria imbricata	<i>Araucaria araucana</i>	C, ARU	9
Araucaria spp.	<i>Araucaria spp.</i>	C, NC, ARU	9
Árbol de vaca	<i>Brosimum utile</i>	NC, MOR	45
Árbol del bálsamo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Árbol del diablo	<i>Hura crepitans</i>	NC, EUP	43
Árbol tolú	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Arbre à la vache	<i>Brosimum utile</i>	NC, MOR	45
Arbre à lait	<i>Brosimum utile</i>	NC, MOR	45
Arbre au diable	<i>Hura crepitans</i>	NC, EUP	43
Areiro	<i>Hura crepitans</i>	NC, EUP	43
Argentijns podo	<i>Podocarpus parlatorei</i>	C, PDC	13
Argentijnse ceder	<i>Cedrela fissilis</i>	NC, MEL	18
Argentinsk ceder	<i>Cedrela fissilis</i>	NC, MEL	18
Argentinsk podo	<i>Podocarpus parlatorei</i>	C, PDC	13
Arokarya	<i>Araucaria araucana</i>	C, ARU	9
Aruba	<i>Simaruba amara</i>	NC, SMR	46
Asan	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Asiatic rosewood	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25

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Asiatisk palisander	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Asibolo	<i>Podocarpus neriifolius</i>	C, PDC	12
Assacu	<i>Hura crepitans</i>	NC, EUP	43
Assamela	<i>Pericopsis elata</i>	C, FAB	30
Assoumaripa	<i>Simaruba amara</i>	NC, SMR	46
Asya podosu	<i>Podocarpus neriifolius</i>	C, PDC	12
Atauba	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Atoreb	<i>Cedrela odorata</i>	C, MEL	35, 18
Atti	<i>Pterocarpus santalinus</i>	C, FAB	25
Augkaras	<i>Aquilaria malaccensis</i>	C, THY	39
Avichuri	<i>Brosimum utile</i>	NC, MOR	45
Awartu	<i>Swartzia leiocalycina</i>	NC, FAB	24
Awawai	<i>Pericopsis elata</i>	C, FAB	30
Ax	<i>Brosimum alicastrum</i>	NC, MOR	45
Ayin	<i>Pericopsis elata</i>	C, FAB	30
Ayin egbi	<i>Pericopsis elata</i>	C, FAB	30
Aziatish palissander	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Azúcar huayo	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Azza	<i>Afzelia africana</i>	NC, FAB	29
Azza	<i>Afzelia bipindensis</i>	NC, FAB	29
Azza	<i>Afzelia pachyloba</i>	NC, FAB	29
Azza	<i>Afzelia quanzensis</i>	NC, FAB	29
Baco	<i>Brosimum utile</i>	NC, MOR	45
Bahama lignum vitae	<i>Guaiacum sanctum</i>	C, ZYG	33
Bahia rosewood	<i>Dalbergia nigra</i>	C, FAB	20
Baikiaea plurijuga	<i>Baikiaea plurijuga</i>	NC, FAB	31
Balet	<i>Gonystylus bancanus</i>	C, THY	44
Balsam	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Balsamito	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Balsamo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Bálsamo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Balsamo cope	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Bálsamo de San Salvador	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Bálsamo de tolu	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Bálsamo del Perú	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Balsam-of-Peru	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Balukhat	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Balun kulit	<i>Gonystylus bancanus</i>	C, THY	44
Bambulo	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Banbanus	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
Bandoro	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Bankok teak	<i>Tectona grandis</i>	NC, VRB	38
Bannia	<i>Swartzia benthamiana</i>	NC, FAB	24
Bansaïmo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Banuas	<i>Podocarpus neriifolius</i>	C, PDC	12
Bara karoeballi	<i>Dicorynia guianensis</i>	NC, FAB	22
Baracara	<i>Pericopsis elata</i>	C, FAB	30
Baracarra	<i>Swartzia leiocalycina</i>	NC, FAB	24
Baranthuri	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Barba timao	<i>Jacaranda copaia</i>	NC, BIG	45
Barbados cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Bari	<i>Aquilaria malaccensis</i>	C, THY	39
Barimiso	<i>Brosimum utile</i>	NC, MOR	45
Barme salle	<i>Taxus wallichiana</i>	C, TAX	8
Barwood	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Básamo de tolú	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Basmi	<i>Taxus wallichiana</i>	C, TAX	8
Basralocus	<i>Dicorynia guianensis</i>	NC, FAB	22
Basralokus	<i>Dicorynia guianensis</i>	NC, FAB	22
Bastaard bastaard pokhout	<i>Guaiacum sanctum</i>	C, ZYG	33
Bastard cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Bastard lignum vitae	<i>Guaiacum sanctum</i>	C, ZYG	33
Bastard lignum vitae	<i>Tabebuia serratifolia</i>	NC, BIG	34

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Bastard mahogany	<i>Carapa guianensis</i>	NC, MEL	18, 36
Bastard pockenholts	<i>Guaiacum sanctum</i>	C, ZYG	33
Bateo	<i>Carapa guianensis</i>	NC, MEL	18, 36
Batu raja	<i>Gonystylus macrophyllus</i>	C, THY	44
Bau	<i>Podocarpus neriifolius</i>	C, PDC	12
Bay mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Baywood	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Baywood mahogany	<i>Swietenia humilis</i>	C, MEL	15, 37
Bebe	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Bebe	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Bebe hoedoe	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Beberas	<i>Podocarpus neriifolius</i>	C, PDC	12
Beeberoe	<i>Ocotea rodiaei</i>	NC, LAU	34
Belize cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Belize mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Bengol	<i>Gonystylus bancanus</i>	C, THY	44
Benin mahogany	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Benin mahogany	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
Benin mahogany	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Benin satinwood	<i>Pericopsis elata</i>	C, FAB	30
Benin wood	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Bera	<i>Guaiacum sanctum</i>	C, ZYG	33
Bera	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Bera cuchivaro	<i>Bulnesia arborea</i>	NC, ZYG	34
Bermiang	<i>Gonystylus spp.</i>	C, THY	44
Bete	<i>Carapa procera</i>	NC, MEL	18, 36
Bethabara	<i>Tabebuia serratifolia</i>	NC, BIG	34
Beyo	<i>Afzelia africana</i>	NC, FAB	29
Beyo	<i>Afzelia bipindensis</i>	NC, FAB	29
Beyo	<i>Afzelia pachyloba</i>	NC, FAB	29
Beyo	<i>Afzelia quanzensis</i>	NC, FAB	29
Bhula	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Bia	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Bibiru	<i>Ocotea rodiaei</i>	NC, LAU	34
Bibla	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Bigbe	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Bigleaf mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Bignonia copaia	<i>Jacaranda copaia</i>	NC, BIG	45
Bigtree	<i>Sequoiadendron giganteum</i>	NC, TXO	7
Bija sal	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Bilheiro	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Bilibil	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Bingkong	<i>Podocarpus neriifolius</i>	C, PDC	12
Bio	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Bird cherry	<i>Prunus avium</i>	NC, ROS	*49
Birmi chogam	<i>Taxus wallichiana</i>	C, TAX	8
Birmie	<i>Taxus wallichiana</i>	C, TAX	8
Bisselon	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Bitehi	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Bitter almond	<i>Prunus africana</i>	C, ROS	49
Bitter damson	<i>Simaruba amara</i>	NC, SMR	46
Bitter mueri	<i>Prunus africana</i>	C, ROS	49
Bitter-ash	<i>Simaruba amara</i>	NC, SMR	46
Bitterwood	<i>Simaruba amara</i>	NC, SMR	46
Black cherry	<i>Prunus serotina</i>	NC, ROS	*49
Black guarea	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Black lin	<i>Magnolia acuminata</i>	NC, MAG	*47
Black paddlewood	<i>Swartzia benthamiana</i>	NC, FAB	24
Black pine	<i>Podocarpus neriifolius</i>	C, PDC	12
Black wild cherry	<i>Prunus serotina</i>	NC, ROS	*49
Blackwood	<i>Prunus africana</i>	C, ROS	49
Blanc simaruba	<i>Simaruba amara</i>	NC, SMR	46
Bloodwood	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25



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Bloodwood	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Blue magnolia	<i>Magnolia acuminata</i>	NC, MAG	*47
Boardwood	<i>Simaruba amara</i>	NC, SMR	46
Boeloebarie	<i>Guaiacum sanctum</i>	C, ZYG	33
Bohala	<i>Pericopsis elata</i>	C, FAB	30
Bois arab	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Bois blanc	<i>Simaruba amara</i>	NC, SMR	46
Bois chatousieux	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Bois d'aigle	<i>Aquilaria malaccensis</i>	C, THY	39
Bois de Caliatour	<i>Pterocarpus santalinus</i>	C, FAB	25
Bois de cayan	<i>Simaruba amara</i>	NC, SMR	46
Bois de cedrel	<i>Cedrela odorata</i>	C, MEL	35, 18
Bois de Gaïac	<i>Guaiacum officinale</i>	C, ZYG	32
Bois de Gaïac	<i>Guaiacum sanctum</i>	C, ZYG	33
Bois de gayac	<i>Guaiacum officinale</i>	C, ZYG	32
Bois de rose	<i>Dalbergia frutescens</i>	NC, FAB	21, 26
Bois de rose	<i>Dalbergia nigra</i>	C, FAB	20
Bois de rose de Birmanie	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Bois de santé	<i>Guaiacum officinale</i>	C, ZYG	32
Bois de vie	<i>Guaiacum officinale</i>	C, ZYG	32
Bois de vie	<i>Guaiacum sanctum</i>	C, ZYG	33
Bois du diable	<i>Hura crepitans</i>	NC, EUP	43
Bois gouti	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Bois néphrétique	<i>Guaiacum officinale</i>	C, ZYG	32
Bois pâle	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Bois pian	<i>Jacaranda copaia</i>	NC, BIG	45
Bois rouge	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Bois saint	<i>Guaiacum officinale</i>	C, ZYG	32
Bois saint	<i>Guaiacum sanctum</i>	C, ZYG	33
Bois violet	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Bolengo	<i>Afzelia africana</i>	NC, FAB	29
Bolengo	<i>Afzelia bipindensis</i>	NC, FAB	29
Bolengo	<i>Afzelia pachyloba</i>	NC, FAB	29
Bolon	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Bombay blackwood	<i>Dalbergia latifolia</i>	NC, FAB	21
Bonsamdua	<i>Pericopsis elata</i>	C, FAB	30
Boramthuri	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Bosasa	<i>Guarea cedrata</i>	NC, MEL	18, 36
Bosnian pine	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Bosse clair	<i>Guarea cedrata</i>	NC, MEL	18, 36
Bosulu	<i>Pterocarpus soyauxii</i>	NC, FAB	23, 27
Bosulu	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Boxwood	<i>Jacaranda copaia</i>	NC, BIG	45
Brahmi	<i>Taxus wallichiana</i>	C, TAX	8
Brasilianisches rosenholz	<i>Dalbergia nigra</i>	C, FAB	20
Brasiliansk mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Brasiliansk palisander	<i>Dalbergia nigra</i>	C, FAB	20
Braziliaans mahonie	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Braziliaans violethout	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Brazilian cedar	<i>Cedrela fissilis</i>	NC, MEL	18
Brazilian cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Brazilian kingwood	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Brazilian mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Brazilian rosewood	<i>Dalbergia nigra</i>	C, FAB	20
Brazilian tulipwood	<i>Dalbergia frutescens</i>	NC, FAB	21, 26
Brazilian white pine	<i>Simaruba amara</i>	NC, SMR	46
Breadnut	<i>Brosimum alicastrum</i>	NC, MOR	45
Breadnut-of-Jamaica	<i>Brosimum alicastrum</i>	NC, MOR	45
Brezilya Gül ağacı	<i>Dalbergia nigra</i>	C, FAB	20
British Guiana cedar	<i>Cedrela fissilis</i>	NC, MEL	18
British Guiana cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
British Honduras cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
British Honduras mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37

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Broadleaf mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Brodnotstrad	<i>Brosimum alicastrum</i>	NC, MOR	45
Brosimum alicastrum	<i>Brosimum alicastrum</i>	NC, MOR	45
Brosimum bolivarense	<i>Brosimum alicastrum</i>	NC, MOR	45
Brosimum galactodendron	<i>Brosimum utile</i>	NC, MOR	45
Brosimum spp.	<i>Brosimum spp.</i>	NC, MOR	45
Brosimum uleanum	<i>Brosimum alicastrum</i>	NC, MOR	45
Brosimum utile	<i>Brosimum utile</i>	NC, MOR	45
Brotnußbaum	<i>Brosimum alicastrum</i>	NC, MOR	45
Brown African padauk	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Brown ebony	<i>Swartzia benthamiana</i>	NC, FAB	24
Brown ebony	<i>Swartzia leiocalycina</i>	NC, FAB	24
Brown pine	<i>Podocarpus neriifolius</i>	C, PDC	12
Bruin cederhout	<i>Cedrela odorata</i>	C, MEL	35, 18
Bucabally	<i>Cedrela odorata</i>	C, MEL	35, 18
Bukiti	<i>Podocarpus neriifolius</i>	C, PDC	12
Bulnesia arborea	<i>Bulnesia arborea</i>	NC, ZYG	34
Bulnesia spp.	<i>Bulnesia spp.</i>	NC, ZYG	34
Burma padauk	<i>Pterocarpus macrocarpus</i>	NC, FAB	23, 27
Burma palisander	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Burma palissander	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Burma rozenhout	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Burma teak	<i>Tectona grandis</i>	NC, VRB	38
Burma tulipwood	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Burmese rosewood	<i>Pterocarpus vidalianus</i>	NC, FAB	*20, 25
Burmie	<i>Taxus wallichiana</i>	C, TAX.	8
Butternut	<i>Juglans cinerea</i>	NC, JUG	41
Büyük yapraklı maun	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Byasa	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Ca nhum	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Caballitos	<i>Jacaranda copaia</i>	NC, BIG.	45
Caballokup	<i>Caryocar costaricense</i>	C, CCR.	42
Cabano	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Cabimbo	<i>Guarea excelsa</i>	NC, MEL	18, 36
Cabinet cherry	<i>Prunus serotina</i>	NC, ROS	*49
Cabiuna	<i>Dalbergia nigra</i>	C, FAB	20
Cabiuna do mato	<i>Dalbergia nigra</i>	C, FAB	20
Cabiuna parda	<i>Dalbergia nigra</i>	C, FAB	20
Cabiuna preta	<i>Dalbergia nigra</i>	C, FAB	20
Cabiuna rajada	<i>Dalbergia nigra</i>	C, FAB	20
Cabiuna roxa	<i>Dalbergia nigra</i>	C, FAB	20
Cabore	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Cabreuva	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Cabreuva vermelha	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Cabreuva vermelho	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Cabriuva vermelha	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Cabriziva	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Cachar	<i>Podocarpus neriifolius</i>	C, PDC	12
Cachimbo	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Cachimbo	<i>Platymiscium pleiostachyum</i>	C, FAB	28
Caco	<i>Jacaranda copaia</i>	NC, BIG.	45
Cacu	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Caesalpinia corymbosa	<i>Caesalpinia corymbosa</i>	NC, FAB	22
Caesalpinia paipai var. paipai	<i>Caesalpinia corymbosa</i>	NC, FAB	22
Caesalpinia spp.	<i>Caesalpinia spp.</i>	NC, FAB	22
Café bravo	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Cagui	<i>Caryocar costaricense</i>	C, CCR.	42
Cailcedra	<i>Cedrela odorata</i>	C, MEL	35, 18
Caixeta	<i>Simaruba amara</i>	NC, SMR.	46
Cajurana	<i>Simaruba amara</i>	NC, SMR.	46
Calambac	<i>Aquilaria malaccensis</i>	C, THY	39
Calamboe	<i>Aquilaria malaccensis</i>	C, THY	39
Calcanhar de cotia	<i>Guarea macrophylla</i>	NC, MEL	18, 36

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Caliatürholz	<i>Pterocarpus santalinus</i>	C, FAB	25
Calicedra	<i>Cedrela fissilis</i>	NC, MEL	18
California redwood	<i>Sequoia sempervirens</i>	NC, TXO	7
Cam lai	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Cam lai	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Cam lai bong	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Camboata	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Camboata	<i>Jacaranda copaia</i>	NC, BIG	45
Cambore	<i>Dalbergia nigra</i>	C, FAB	20
Camboriuna	<i>Dalbergia nigra</i>	C, FAB	20
Cambote	<i>Jacaranda copaia</i>	NC, BIG	45
Camina'jin	<i>Brosimum utile</i>	NC, MOR	45
Campana	<i>Oreomunnea pterocarpa</i>	C, JUG	40
Camphi	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Campinceran	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Camwood	<i>Pterocarpus osum</i>	NC, FAB	*20, 25
Camwood	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Canaguaté	<i>Tabebuia serratifolia</i>	NC, BIG	34
Canary whitewood	<i>Liriodendron tulipifera</i>	NC, MAG	48
Canary wood	<i>Liriodendron tulipifera</i>	NC, MAG	48
Candelillo	<i>Magnolia soronum</i>	NC, MAG	*47
Candelillo	<i>Magnolia yoroconte</i>	NC, MAG	*47
Canoe wood	<i>Liriodendron tulipifera</i>	NC, MAG	48
Caoba	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Caoba	<i>Swietenia humilis</i>	C, MEL	15, 37
Caoba	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Caoba americana	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba americana	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Caoba brasileña	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba de Centro América	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba de Cuba	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Caoba de hoja ancha	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba de Honduras	<i>Swietenia humilis</i>	C, MEL	15, 37
Caoba de Honduras	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba de la costa del Pacífico	<i>Swietenia humilis</i>	C, MEL	15, 37
Caoba de Santo Domingo	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Caoba de Venezuela	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba del Atlántico	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba del Pacífico	<i>Swietenia humilis</i>	C, MEL	15, 37
Caoba del Sur	<i>Swietenia humilis</i>	C, MEL	15, 37
Caoba del Sur	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba dominicana	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Caoba española	<i>Swietenia humilis</i>	C, MEL	15, 37
Caoba española	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Caoba hondureña	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caoba mexicana	<i>Swietenia humilis</i>	C, MEL	15, 37
Caoba roja	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caobach	<i>Swietenia humilis</i>	C, MEL	15, 37
Caoban	<i>Swietenia humilis</i>	C, MEL	15, 37
Caobilla	<i>Swietenia humilis</i>	C, MEL	15, 37
Caobilla	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Caobilla	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Caobo venadillo	<i>Swietenia humilis</i>	C, MEL	15, 37
Capollin	<i>Prunus serotina</i>	NC, ROS	*49
Capomo	<i>Brosimum alicastrum</i>	NC, MOR	45
Capomo	<i>Brosimum utile</i>	NC, MOR	45
Capuli	<i>Prunus serotina</i>	NC, ROS	*49
Capuli	<i>Simaruba amara</i>	NC, SMR	46
Capulín	<i>Prunus serotina</i>	NC, ROS	*49
Capulín blanco	<i>Prunus serotina</i>	NC, ROS	*49
Carabuco	<i>Jacaranda copaia</i>	NC, BIG	45

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Carapa	<i>Carapa guianensis</i>	NC, MEL	18, 36
Carapa guianensis	<i>Carapa guianensis</i>	NC, MEL	18, 36
Carapa procera	<i>Carapa procera</i>	NC, MEL	18, 36
Carapa spp.	<i>Carapa spp.</i>	NC, MEL	18, 36
Cariocar du Costa Rica	<i>Caryocar costaricense</i>	C, CCR	42
Carnauba do matta	<i>Jacaranda copaia</i>	NC, BIG	45
Caroba do mato	<i>Jacaranda copaia</i>	NC, BIG	45
Caroba manaca	<i>Jacaranda copaia</i>	NC, BIG	45
Carobucu	<i>Jacaranda copaia</i>	NC, BIG	45
Caryocar costaricense	<i>Caryocar costaricense</i>	C, CCR	42
Caryocar spp.	<i>Caryocar spp.</i>	C, NC, CCR	42
Castaneto	<i>Hura crepitans</i>	NC, EUP	43
Cataua	<i>Hura crepitans</i>	NC, EUP	43
Catigua branca	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Catigua morcego	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Catigua-pora	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Caucho macho	<i>Brosimum utile</i>	NC, MOR	45
Caviuna	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Caviuna	<i>Machaerium scleroxylon</i>	NC, FAB	22
Caviuva	<i>Dalbergia nigra</i>	C, FAB	20
Cebeuna	<i>Dalbergia nigra</i>	C, FAB	20
Cedar	<i>Cedrela fissilis</i>	NC, MEL	18
Cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Ceder	<i>Cedrela fissilis</i>	NC, MEL	18
Ceder	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedoe	<i>Cedrela fissilis</i>	NC, MEL	18
Cedoe	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrat	<i>Cedrela odorata</i>	C, MEL	35, 18
Cèdre	<i>Cedrela fissilis</i>	NC, MEL	18
Cèdre	<i>Cedrela odorata</i>	C, MEL	35, 18
Cèdre acajou	<i>Cedrela fissilis</i>	NC, MEL	18
Cèdre acajou	<i>Cedrela odorata</i>	C, MEL	35, 18
Cèdre d'Amérique	<i>Cedrela fissilis</i>	NC, MEL	18
Cèdre d'Amérique Centrale	<i>Cedrela odorata</i>	C, MEL	35, 18
Cèdre de Cuba	<i>Cedrela odorata</i>	C, MEL	35, 18
Cèdre de la Barbade	<i>Cedrela odorata</i>	C, MEL	35, 18
Cèdre de la Jamaïque	<i>Cedrela odorata</i>	C, MEL	35, 18
Cèdre des Antilles	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Cèdre des barbares	<i>Cedrela odorata</i>	C, MEL	35, 18
Cèdre du Chile	<i>Pilgerodendron uviferum</i>	C, CUP	11
Cèdre rouge	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrel	<i>Cedrela fissilis</i>	NC, MEL	18
Cedrel	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrel odorant	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela	<i>Cedrela fissilis</i>	NC, MEL	18
Cedrela americana	<i>Cedrela fissilis</i>	NC, MEL	18
Cedrela americana	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela balansae	<i>Cedrela fissilis</i>	NC, MEL	18
Cedrela dell'America Centrale	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela dugessii	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela fissilis	<i>Cedrela fissilis</i>	NC, MEL	18
Cedrela glaziovii	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela mahagoni	<i>Swietenia humilis</i>	C, MEL	15, 37
Cedrela mahagoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Cedrela mexicana	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela odorata	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela spp.	<i>Cedrela spp.</i>	C, NC, MEL	35, 18
Cedrela whitfordii	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela yucatana	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrela-hout odorant	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrelawood	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrillo	<i>Guarea excelsa</i>	NC, MEL	18, 36

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Cedrillo	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Cedrillo	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Cedrillo	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Cedro	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro	<i>Pilgerodendron uviferum</i>	C, CUP	11
Cedro amarelo	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro amargo	<i>Simaruba amara</i>	NC, SMR	46
Cedro amargoso	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro amarillo	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro amarillo	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro argentino	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro aromático	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro balata	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro bateo	<i>Carapa guianensis</i>	NC, MEL	18, 36
Cedro blanco	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro blanco	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro blanco	<i>Jacaranda copaia</i>	NC, BIG	45
Cedro blanco	<i>Simaruba amara</i>	NC, SMR	46
Cedro cabollino	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro caoba	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro caopiuva	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro carmesí	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Cedro cebollao	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro cebollo	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Cedro cheiroso	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro chino	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro chino	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Cedro clavel	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro cobela	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro colorado	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro colorado	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro cresco	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro d'America Centrale	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro da Bahia	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro de brejo	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro de Castilla	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro de La Habana	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro del bajo	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro del país	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro do Amazonas	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro do Brazil	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro dulce	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro español	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro espinoso	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Cedro fino	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro grenadine	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro hembra	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro hembra del país	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro jaspeado	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro lanco	<i>Simaruba amara</i>	NC, SMR	46
Cedro macho	<i>Carapa guianensis</i>	NC, MEL	18, 36
Cedro macho	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro macho	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro mexicano	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro misionero	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro muyo	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro obscuro	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro oloroso	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro pardo	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro real	<i>Cedrela fissilis</i>	NC, MEL	18
Cedro real	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro red	<i>Cedrela odorata</i>	C, MEL	35, 18

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Cedro rojo.	<i>Cedrela fissilis</i>	NC, MEL.	18
Cedro rojo.	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro rosa	<i>Cedrela fissilis</i>	NC, MEL.	18
Cedro rosa	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro roxo	<i>Cedrela fissilis</i>	NC, MEL.	18
Cedro roxo	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedro salteno.	<i>Cedrela fissilis</i>	NC, MEL.	18
Cedro vermelho	<i>Cedrela fissilis</i>	NC, MEL.	18
Cedro vermelho	<i>Cedrela odorata</i>	C, MEL	35, 18
Cedrophy	<i>Guarea grandifolia</i>	NC, MEL.	18, 36
Cedrophy	<i>Guarea trichiliooides</i>	NC, MEL.	18, 36
Cedrus mahogani	<i>Swietenia humilis</i>	C, MEL	15, 37
Cedrus mahogani	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Ceiba amarilla	<i>Hura crepitans</i>	NC, EUP	43
Ceiba bla	<i>Hura crepitans</i>	NC, EUP	43
Ceiba blanca	<i>Hura crepitans</i>	NC, EUP	43
Ceiba de leche	<i>Hura crepitans</i>	NC, EUP	43
Ceiba habilla	<i>Hura crepitans</i>	NC, EUP	43
Celtis kraussiana	<i>Prunus africana</i>	C, ROS.	49
Centraalamerikaans mahonie	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Centraalamerikaanse ceder.	<i>Cedrela odorata</i>	C, MEL	35, 18
Centraalamerikaanse ceder.	<i>Cedrela fissilis</i>	NC, MEL.	18
Central American cedar	<i>Cedrela fissilis</i>	NC, MEL.	18
Central American cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Central American mahogany.	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Centralamerikansk ceder	<i>Cedrela fissilis</i>	NC, MEL.	18
Centralamerikansk ceder	<i>Cedrela odorata</i>	C, MEL	35, 18
Cereipo	<i>Myroxylon balsamum</i>	NC, PPL.	19, 37
Cerezo	<i>Prunus avium</i>	NC, ROS	*49
Cerezo	<i>Prunus serotina</i>	NC, ROS	*49
Cerezo americano	<i>Prunus serotina</i>	NC, ROS	*49
Cerezo de los Andes.	<i>Prunus serotina</i>	NC, ROS	*49
Cerezo silvestre	<i>Prunus avium</i>	NC, ROS	*49
Cerisier	<i>Prunus avium</i>	NC, ROS	*49
Cerisier à fruits doux	<i>Prunus avium</i>	NC, ROS	*49
Cerisier d'automne	<i>Prunus serotina</i>	NC, ROS	*49
Cerisier des bois	<i>Prunus avium</i>	NC, ROS	*49
Cerisier des oiseaux	<i>Prunus avium</i>	NC, ROS	*49
Cerisier merisier	<i>Prunus avium</i>	NC, ROS	*49
Cerisier noir	<i>Prunus serotina</i>	NC, ROS	*49
Cerisier sauvage.	<i>Prunus avium</i>	NC, ROS	*49
Cerisier sauvage de l'Ouest	<i>Prunus serotina</i>	NC, ROS	*49
Cerisier tardif.	<i>Prunus serotina</i>	NC, ROS	*49
Chacalte.	<i>Swietenia humilis</i>	C, MEL	15, 37
Chacalte.	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Chajada amarilla	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Champak	<i>Magnolia laniifera var. obovata</i>	C, MAG.	47
Chan krasna	<i>Aquilaria crassna</i>	NC, THY.	*39
Chana-chana	<i>Myroxylon balsamum</i>	NC, PPL.	19, 37
Chandanam	<i>Pterocarpus santalinus</i>	C, FAB	25
Chandanum	<i>Pterocarpus santalinus</i>	C, FAB	25
Chanfuta	<i>Afzelia quanzensis</i>	NC, FAB	29
Chanfuti	<i>Afzelia quanzensis</i>	NC, FAB	29
Charapilla	<i>Dipteryx odorata</i>	NC, FAB	29
Charo amarillo.	<i>Brosimum alicastrum</i>	NC, MOR	45
Chati	<i>Prunus africana</i>	C, ROS.	49
Chau krasna	<i>Aquilaria malaccensis</i>	C, THY	39
Chawari.	<i>Caryocar costaricense</i>	C, CCR.	42
Cheongbu	<i>Taxus wallichiana</i>	C, TAX.	8
Cherry	<i>Prunus avium</i>	NC, ROS	*49
Chicharra caspi	<i>Jacaranda copaia</i>	NC, BIG.	45
Chichipale.	<i>Myroxylon balsamum</i>	NC, PPL.	19, 37
Chiculte.	<i>Swietenia humilis</i>	C, MEL	15, 37

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Chiculte	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Chiculte	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Chilean cedar	<i>Pilgerodendron uviferum</i>	C, CUP	11
Chilean false larch	<i>Fitzroya cupressoides</i>	C, CUP	6
Chileense cypress	<i>Pilgerodendron uviferum</i>	C, CUP	11
Chilensk tall	<i>Araucaria araucana</i>	C, ARU	9
Chile-tanne	<i>Araucaria araucana</i>	C, ARU	9
Chili pine	<i>Araucaria araucana</i>	C, ARU	9
Chili-tall	<i>Araucaria araucana</i>	C, ARU	9
China	<i>Podocarpus neriifolius</i>	C, PDC	12
Chinese tulip tree	<i>Liriodendron chinense</i>	NC, MAG	48
Ching chan	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Chingala	<i>Jacaranda copaia</i>	NC, BIG	45
Chiriuana	<i>Simaruba amara</i>	NC, SMR	46
Chirraca	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Chisos wild cherry	<i>Prunus serotina</i>	NC, ROS	*49
Chlieu lai bon doum	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Chllchupate	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Chlorocardium rodiei	<i>Ocotea rodiaei</i>	NC, LAU	34
Chucte	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Chujte	<i>Cedrela odorata</i>	C, MEL	35, 18
Chulul	<i>Platymiscium yucatanum</i>	NC, FAB	*28
Cigar box cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Cigarbox cedar	<i>Cedrela fissilis</i>	NC, MEL	18
Cigarbox cedrela	<i>Cedrela odorata</i>	C, MEL	35, 18
Cigar-boxwood	<i>Cedrela odorata</i>	C, MEL	35, 18
Ciliegio montano	<i>Prunus avium</i>	NC, ROS	*49
Ciliegio salvatico	<i>Prunus avium</i>	NC, ROS	*49
Ciliegio	<i>Prunus avium</i>	NC, ROS	*49
Ciliegio americano	<i>Prunus serotina</i>	NC, ROS	*49
Ciliegio montano	<i>Prunus avium</i>	NC, ROS	*49
Ciliegio selvático	<i>Prunus avium</i>	NC, ROS	*49
Ciprés	<i>Podocarpus neriifolius</i>	C, PDC	12
Ciprés Chileno	<i>Pilgerodendron uviferum</i>	C, CUP	11
Ciprés de Chile	<i>Pilgerodendron uviferum</i>	C, CUP	11
Ciprés de Cordillera	<i>Pilgerodendron uviferum</i>	C, CUP	11
Ciprés de la Patagonia	<i>Fitzroya cupressoides</i>	C, CUP	6
Ciprés de las Guaitecas	<i>Pilgerodendron uviferum</i>	C, CUP	11
Ciprés de las Islas Len	<i>Pilgerodendron uviferum</i>	C, CUP	11
Cipresillo	<i>Podocarpus neriifolius</i>	C, PDC	12
Cipresso del Cile	<i>Pilgerodendron uviferum</i>	C, CUP	11
Ciprisillo loreto	<i>Podocarpus neriifolius</i>	C, PDC	12
Ciruelo africano	<i>Prunus africana</i>	C, ROS	49
Citro	<i>Cedrela odorata</i>	C, MEL	35, 18
Civit	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Clubwood	<i>Swartzia leiocalycina</i>	NC, FAB	24
Coabillo	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Coabillo	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Coast redwood	<i>Sequoia sempervirens</i>	NC, TXO	7
Cobaja	<i>Jacaranda copaia</i>	NC, BIG	45
Cobano	<i>Cedrela fissilis</i>	NC, MEL	18
Cobano	<i>Cedrela odorata</i>	C, MEL	35, 18
Cóbano	<i>Swietenia humilis</i>	C, MEL	15, 37
Cóbano	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Cóbano	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Cocobolo	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Cocobolo	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Cocobolo granadillo	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Cocobolo prieto	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Commoner lignum vitae	<i>Guaiacum officinale</i>	C, ZYG	32
Congona	<i>Brosimum alicastrum</i>	NC, MOR	45
Copaia	<i>Jacaranda copaia</i>	NC, BIG	45
Copal	<i>Hymenaea courbaril</i>	NC, FAB	19, 36

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Copinol	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Corail	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Coral de Angola	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Corazón bonito	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Corkwood	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Coroba	<i>Jacaranda copaia</i>	NC, BIG.	45
Corpus elosuchil	<i>Magnolia soronum</i>	NC, MAG	*47
Corpus elosuchil	<i>Magnolia yoroconte</i>	NC, MAG	*47
Cortès	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Cortez	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Costa Rica mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Coumarouna odorata	<i>Dipteryx odorata</i>	NC, FAB	29
Courbaril	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Cowce	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Cowcumber	<i>Magnolia acuminata</i>	NC, MAG	*47
Cowee	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Cow-tree	<i>Brosimum utile</i>	NC, MOR	45
Coyote Cristóbal	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Crab cherry	<i>Prunus avium</i>	NC, ROS	*49
Crabwood	<i>Carapa guianensis</i>	NC, MEL	18, 36
Cragoantan	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Cramantree	<i>Guarea excelsa</i>	NC, MEL	18, 36
Cramantree	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Cramantree	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Crappo	<i>Carapa guianensis</i>	NC, MEL	18, 36
Cristóbal	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Cristóbal	<i>Platymiscium pleiostachyum</i>	C, FAB	28
Crura	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Cuabilla	<i>Swietenia humilis</i>	C, MEL	15, 37
Cuba mahonie	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Cuban cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Cuban mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Cuban mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Cuche	<i>Cedrela fissilis</i>	NC, MEL	18
Cucumber	<i>Magnolia acuminata</i>	NC, MAG	*47
Cucumber magnolia	<i>Magnolia acuminata</i>	NC, MAG	*47
Cucumbertree	<i>Magnolia acuminata</i>	NC, MAG	*47
Cucumberwood	<i>Magnolia acuminata</i>	NC, MAG	*47
Culche	<i>Cedrela odorata</i>	C, MEL	35, 18
Cumaru	<i>Dipteryx odorata</i>	NC, FAB	29
Cumarut	<i>Dipteryx odorata</i>	NC, FAB	29
Cuna	<i>Simaruba amara</i>	NC, SMR	46
Cupay	<i>Jacaranda copaia</i>	NC, BIG.	45
Cuqua	<i>Brosimum utile</i>	NC, MOR	45
Cuquindo	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Curlet mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Cusabi	<i>Prunus serotina</i>	NC, ROS	*49
Cyprés du Chili	<i>Pilgerodendron uviferum</i>	C, CUP	11
Daguillo	<i>Simaruba amara</i>	NC, SMR	46
Dai ngua	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Dakua	<i>Podocarpus neriifolius</i>	C, PDC	12
Dalbergia bariensis	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Dalbergia cearensis	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Dalbergia cochinchinensis	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Dalbergia cubiliquitzensis	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Dalbergia decipularis	<i>Dalbergia decipularis</i>	NC, FAB	*20, 25
Dalbergia frutescens	<i>Dalbergia frutescens</i>	NC, FAB	21, 26
Dalbergia granadillo	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Dalbergia latifolia	<i>Dalbergia latifolia</i>	NC, FAB	21
Dalbergia maritima	<i>Dalbergia maritima</i>	NC, FAB	*20, 25
Dalbergia melanoxylon	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
Dalbergia nigra	<i>Dalbergia nigra</i>	C, FAB	20
Dalbergia oliveri	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25



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Dalbergia retusa	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Dalbergia spp.	<i>Dalbergia spp.</i>	C, NC, FAB	20, 21, 26
Dalbergia spruceana	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Dalbergia stevensonii	<i>Dalbergia stevensonii</i>	NC, FAB	*20, 25
Dalbergia tucurensis	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Dalbergia variabilis var. cubilquitzensis	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Dark bosse	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Demerara	<i>Ocotea rodiaei</i>	NC, LAU	34
Demerara greenheart	<i>Ocotea rodiaei</i>	NC, LAU	34
Demerara groenhart	<i>Ocotea rodiaei</i>	NC, LAU	34
Detze	<i>Prunus serotina</i>	NC, ROS	*49
Dhengra salla	<i>Taxus wallichiana</i>	C, TAX.	8
Dhorbiola	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Dhum	<i>Aquilaria malaccensis</i>	C, THY	39
Dhunu	<i>Taxus wallichiana</i>	C, TAX.	8
Diala iri	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Diambi	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Dicorynia guianensis	<i>Dicorynia guianensis</i>	NC, FAB	22
Dilang	<i>Podocarpus neriifolius</i>	C, PDC	12
Dingsableh	<i>Podocarpus neriifolius</i>	C, PDC	12
Dingsableh	<i>Taxus wallichiana</i>	C, TAX.	8
Dionai	<i>Podocarpus neriifolius</i>	C, PDC	12
Dipteryx odorata	<i>Dipteryx odorata</i>	NC, FAB	29
Djamudju	<i>Podocarpus neriifolius</i>	C, PDC	12
Djati	<i>Tectona grandis</i>	NC, VRB	38
Djoekabebe	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Dockaliballi	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Dokali	<i>Brosimum utile</i>	NC, MOR	45
Dominican mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Dona	<i>Carapa procera</i>	NC, MEL	18, 36
Doussie	<i>Azelia africana</i>	NC, FAB	29
Doussie	<i>Azelia bipindensis</i>	NC, FAB	29
Doussie	<i>Azelia pachyloba</i>	NC, FAB	29
Doussie	<i>Azelia quanzensis</i>	NC, FAB	29
Drago	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Drago	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Dragon blood tree	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Dragon tree	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Duabay	<i>Pericopsis elata</i>	C, FAB	30
Duakobin	<i>Pericopsis elata</i>	C, FAB	30
Dubini	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Dukalaballi	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Dukuma fufu	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Dukun	<i>Gonystylus bancanus</i>	C, THY	44
Eaglewood	<i>Aquilaria malaccensis</i>	C, THY	39
East Indian mahogany	<i>Pterocarpus dalbergioides</i>	NC, FAB	*20, 25
East Indian palisander	<i>Dalbergia latifolia</i>	NC, FAB	21
East Indian rosewood	<i>Dalbergia latifolia</i>	NC, FAB	21
East Indian sandalwood	<i>Pterocarpus santalinus</i>	C, FAB	25
Ébano verde	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Ebe	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Ebène	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
Ebène vert	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Ebo	<i>Dipteryx odorata</i>	NC, FAB	29
Echt pokhout	<i>Guaiacum officinale</i>	C, ZYG	32
Echtes kuba-mahagoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Echtes mahagoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Edwards Plateau cherry	<i>Prunus serotina</i>	NC, ROS	*49
Egbi	<i>Pericopsis elata</i>	C, FAB	30
Ejen	<i>Pericopsis elata</i>	C, FAB	30
Elkwood	<i>Magnolia acuminata</i>	NC, MAG	*47
Elo	<i>Pericopsis elata</i>	C, FAB	30
Elouta	<i>Pericopsis elata</i>	C, FAB	30

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Engelhardia pterocarpa	<i>Oreomunnea pterocarpa</i>	C, JUG	40
Engkaras	<i>Aquilaria microcarpa</i>	NC, THY	*39
Engkeras	<i>Aquilaria malaccensis</i>	C, THY	39
English cherry	<i>Prunus avium</i>	NC, ROS	*49
Epi	<i>Cedrela odorata</i>	C, MEL	35, 18
Eri kire	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
Eri Kiree	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Escarpment cherry	<i>Prunus serotina</i>	NC, ROS	*49
Estoraque	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Estortoraque	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
European cherry	<i>Prunus avium</i>	NC, ROS	*49
Fagelbar	<i>Prunus avium</i>	NC, ROS	*49
Faux santal rouge	<i>Pterocarpus santalinus</i>	C, FAB	25
Faux santal rouge	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Faux Simaruba	<i>Jacaranda copaia</i>	NC, BIG	45
Feguo	<i>Brosimum alicastrum</i>	NC, MOR	45
Ferreol	<i>Swartzia benthamiana</i>	NC, FAB	24
Ferreol	<i>Swartzia leiocalycina</i>	NC, FAB	24
Fettej-ie	<i>Jacaranda copaia</i>	NC, BIG	45
Figueroa	<i>Carapa guianensis</i>	NC, MEL	18, 36
Fitzroya	<i>Fitzroya spp.</i>	C, CUP	6
Fitzroya cupressoides	<i>Fitzroya cupressoides</i>	C, CUP	6
Fitzroya patagonica	<i>Fitzroya cupressoides</i>	C, CUP	6
Flor azul	<i>Jacaranda copaia</i>	NC, BIG	45
Flor de venadillo	<i>Swietenia humilis</i>	C, MEL	15, 37
Flor de venadillo	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Florida mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Foetei	<i>Jacaranda copaia</i>	NC, BIG	45
Fotui	<i>Jacaranda copaia</i>	NC, BIG	45
Franzosenholz	<i>Guaiacum officinale</i>	C, ZYG	32
French cherry	<i>Prunus avium</i>	NC, ROS	*49
Fruit cherry	<i>Prunus avium</i>	NC, ROS	*49
Fruta de loro	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Fruta de loro	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Funera	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Fungunigalo	<i>Gonystylus macrophyllus</i>	C, THY	44
Fute	<i>Jacaranda copaia</i>	NC, BIG	45
Futgallina	<i>Jacaranda copaia</i>	NC, BIG	45
Gabiuna	<i>Dalbergia nigra</i>	C, FAB	20
Gagali	<i>Podocarpus neriifolius</i>	C, PDC	12
Gaharu	<i>Gonystylus spp.</i>	C, THY	44
Gaharu buaja	<i>Gonystylus bancanus</i>	C, THY	44
Gaharu buaya	<i>Gonystylus bancanus</i>	C, THY	44
Gaheu	<i>Gonystylus spp.</i>	C, THY	44
Gahuru buaya	<i>Aquilaria malaccensis</i>	C, THY	39
Gaiac	<i>Guaiacum officinale</i>	C, ZYG	32
Gaiac	<i>Guaiacum sanctum</i>	C, ZYG	33
Gaiac blanc	<i>Guaiacum officinale</i>	C, ZYG	32
Gaiac blanc	<i>Guaiacum sanctum</i>	C, ZYG	33
Gaiac du Nicaragua	<i>Guaiacum sanctum</i>	C, ZYG	33
Gaiac femelle	<i>Guaiacum sanctum</i>	C, ZYG	33
Gaiac franc	<i>Guaiacum officinale</i>	C, ZYG	32
Gaiac jaune	<i>Guaiacum officinale</i>	C, ZYG	32
Gaiac mâle	<i>Guaiacum officinale</i>	C, ZYG	32
Gaiac noir	<i>Guaiacum officinale</i>	C, ZYG	32
Gaiac officinal	<i>Guaiacum officinale</i>	C, ZYG	32
Gaiac tree	<i>Guaiacum officinale</i>	C, ZYG	32
Galac	<i>Guaiacum sanctum</i>	C, ZYG	33
Gallinazo	<i>Jacaranda copaia</i>	NC, BIG	45
Gall-tree	<i>Simaruba amara</i>	NC, SMR	46
Gallu	<i>Taxus wallichiana</i>	C, TAX	8
Gammala	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Gammalu	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25

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Gandoe ijzerhart	<i>Swartzia leiocalycina</i>	NC, FAB	24
Garu	<i>Aquilaria malaccensis</i>	C, THY	39
Garu	<i>Gonystylus macrophyllus</i>	C, THY	44
Garu buaja	<i>Gonystylus bancanus</i>	C, THY	44
Garu buaja	<i>Gonystylus macrophyllus</i>	C, THY	44
Garu buaja	<i>Gonystylus spp.</i>	C, THY	44
Gatal	<i>Gonystylus bancanus</i>	C, THY	44
Gateado	<i>Swietenia humilis</i>	C, MEL	15, 37
Gateado	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Gateado	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Gaupinol	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Gavilán	<i>Simaruba amara</i>	NC, SMR	46
Gavilán	<i>Oreomunnea pterocarpa</i>	C, JUG	40
Gavilán (walnut)	<i>Oreomunnea pterocarpa</i>	C, JUG	40
Gavilán blanco	<i>Oreomunnea pterocarpa</i>	C, JUG	40
Gayac jaune vert	<i>Guaiacum officinale</i>	C, ZYG	32
Gean	<i>Prunus avium</i>	NC, ROS	*49
Geharu	<i>Aquilaria malaccensis</i>	C, THY	39
Geharu	<i>Gonystylus bancanus</i>	C, THY	44
Genene	<i>Caryocar costaricense</i>	C, CCR	42
Genuine teak	<i>Tectona grandis</i>	NC, VRB	38
Geronggang	<i>Gonystylus bancanus</i>	C, THY	44
Gewa	<i>Aquilaria malaccensis</i>	C, THY	39
Ghana asamela	<i>Pericopsis elata</i>	C, FAB	30
Ghana mahogany	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Ghohto	<i>Prunus serotina</i>	NC, ROS	*49
Gia	<i>Aquilaria malaccensis</i>	C, THY	39
Gia thi	<i>Tectona grandis</i>	NC, VRB	38
Giai ngua	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Giant redwood	<i>Sequoiadendron giganteum</i>	NC, TXO	7
Giant sequoia	<i>Sequoiadendron giganteum</i>	NC, TXO	7
Gila chokecherry	<i>Prunus serotina</i>	NC, ROS	*49
Giogi	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Girassonde	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Gito	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Gito	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Glanshagg	<i>Prunus serotina</i>	NC, ROS	*49
Gobaia-hout	<i>Jacaranda copaia</i>	NC, BIG	45
Gobaja	<i>Jacaranda copaia</i>	NC, BIG	45
Gobi	<i>Carapa procera</i>	NC, MEL	18, 36
Golden afrormosia	<i>Pericopsis elata</i>	C, FAB	30
Gonystylus bancanus	<i>Gonystylus bancanus</i>	C, THY	44
Gonystylus macrophyllum	<i>Gonystylus macrophyllus</i>	C, THY	44
Gonystylus macrophyllus	<i>Gonystylus macrophyllus</i>	C, THY	44
Gonystylus miquelianus	<i>Gonystylus macrophyllus</i>	C, THY	44
Gonystylus philippinensis	<i>Gonystylus macrophyllus</i>	C, THY	44
Gonystylus spp.	<i>Gonystylus spp.</i>	C, THY	44
Goue-Goue	<i>Swartzia benthamiana</i>	NC, FAB	24
Goue-Goue sabana	<i>Swartzia benthamiana</i>	NC, FAB	24
Granadillo	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Granadillo	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Granadillo	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Granadillo	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Granadillo	<i>Platymiscium ulei</i>	NC, FAB	*28
Granadillo	<i>Platymiscium yucatanum</i>	NC, FAB	*28
Granadillo	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Granadillo morado	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Granadillo rojo	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Grand Bassam mahogany	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Grandillo	<i>Brosimum alicastrum</i>	NC, MOR	45
Grandoe	<i>Swartzia benthamiana</i>	NC, FAB	24
Graúna	<i>Dalbergia nigra</i>	C, FAB	20
Graybark pine	<i>Myroxylon balsamum</i>	NC, PPL	19, 37

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Greenheart	<i>Ocotea rodiaei</i>	NC, LAU	34
Grenadilla	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
Grenadille d'Afrique	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
Grenadine	<i>Cedrela fissilis</i>	NC, MEL	18
Groen hart	<i>Ocotea rodiaei</i>	NC, LAU	34
Groenhart	<i>Tabebuia serratifolia</i>	NC, BIG	34
Grootblad-mahonie	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Guaiacan	<i>Guaiacum sanctum</i>	C, ZYG	33
Guaiacholz	<i>Guaiacum officinale</i>	C, ZYG	32
Guaiaco	<i>Guaiacum officinale</i>	C, ZYG	32
Guaiaco banco	<i>Guaiacum sanctum</i>	C, ZYG	33
Guaiaco di Nicaragua	<i>Guaiacum sanctum</i>	C, ZYG	33
Guaiaco nero	<i>Guaiacum officinale</i>	C, ZYG	32
Guaiaco vero	<i>Guaiacum officinale</i>	C, ZYG	32
Guaiacum guatemalense	<i>Guaiacum sanctum</i>	C, ZYG	33
Guaiacum officinale	<i>Guaiacum officinale</i>	C, ZYG	32
Guaiacum sanctum	<i>Guaiacum sanctum</i>	C, ZYG	33
Guaiacum spp.	<i>Guaiacum spp.</i>	NC, C, ZYG	32, 33
Guaiacum verticale	<i>Guaiacum sanctum</i>	C, ZYG	33
Guaiacum-wood	<i>Guaiacum officinale</i>	C, ZYG	32
Guaimaro	<i>Brosimum alicastrum</i>	NC, MOR	45
Guaimaro	<i>Brosimum utile</i>	NC, MOR	45
Guaimaro comestible	<i>Brosimum alicastrum</i>	NC, MOR	45
Guajacán	<i>Guaiacum officinale</i>	C, ZYG	32
Guajacán blanco	<i>Guaiacum officinale</i>	C, ZYG	32
Guajacán negro	<i>Guaiacum officinale</i>	C, ZYG	32
Guajakholz	<i>Guaiacum officinale</i>	C, ZYG	32
Guajakved	<i>Guaiacum officinale</i>	C, ZYG	32
Gualandai	<i>Jacaranda copaia</i>	NC, BIG	45
Gualandano	<i>Jacaranda copaia</i>	NC, BIG	45
Gualanday	<i>Jacaranda copaia</i>	NC, BIG	45
Guano	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Guano blanco	<i>Guarea cedrata</i>	NC, MEL	18, 36
Guano blanco	<i>Guarea excelsa</i>	NC, MEL	18, 36
Guano blanco	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Guano blanco	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Guano blanco	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Guaraguao	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Guaraguao	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Guarea	<i>Guarea cedrata</i>	NC, MEL	18, 36
Guarea	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Guarea bosse	<i>Guarea cedrata</i>	NC, MEL	18, 36
Guarea bosse	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Guarea cedrata	<i>Guarea cedrata</i>	NC, MEL	18, 36
Guarea excelsa	<i>Guarea excelsa</i>	NC, MEL	18, 36
Guarea grandifolia	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Guarea macrophylla	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Guarea spp.	<i>Guarea spp.</i>	NC, MEL	18, 36
Guarea thompsonii	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Guarea trichilioides	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Guarupa	<i>Jacaranda copaia</i>	NC, BIG	45
Guatemala göknarı	<i>Abies guatemalensis</i>	C, PIN	10
Guatemala palissander	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Guatemala rosewood	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Guatemalan fir	<i>Abies guatemalensis</i>	C, PIN	10
Guatemalan mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Guayac	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacach	<i>Swietenia humilis</i>	C, MEL	15, 37
Guayacan	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayacan	<i>Tabebuia serratifolia</i>	NC, BIG	34
Guayacán	<i>Bulnesia arborea</i>	NC, ZYG	34
Guayacán	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacán amarillo	<i>Guaiacum officinale</i>	C, ZYG	32

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Adlar Names Noms Nombres	Bilimsel Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Sarı Yellow Jaune Amarilla
Guayacán azul	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacán blanco	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacán blanco	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayacán colombiano	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacán de bola	<i>Bulnesia arborea</i>	NC, ZYG	34
Guayacán de Nicaragua	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayacán de playa	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacán de vera	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayacán genuino	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacán negro	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacán negro	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayacán prieto	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacán prieto	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayacán real	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayacan wajakaa	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayacancillo	<i>Guaiacum officinale</i>	C, ZYG	32
Guayacancillo	<i>Guaiacum sanctum</i>	C, ZYG	33
Guayach	<i>Swietenia humilis</i>	C, MEL	15, 37
Guayaco	<i>Guaiacum officinale</i>	C, ZYG	32
Guayami	<i>Abies guatemalensis</i>	C, PIN	10
Gudstrad	<i>Guaiacum officinale</i>	C, ZYG	32
Guiaçu	<i>Guaiacum officinale</i>	C, ZYG	32
Guie-nita	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Guinda	<i>Prunus avium</i>	NC, ROS	*49
Guindo	<i>Prunus avium</i>	NC, ROS	*49
Guitarro	<i>Simaruba amara</i>	NC, SMR	46
Gumbil	<i>Aquilaria malaccensis</i>	C, THY	39
Güney Amerika Selvisi	<i>Fitzroya cupressoides</i>	C, CUP	6
Gunsi	<i>Podocarpus neriifolius</i>	C, PDC	12
Guyacan	<i>Guaiacum officinale</i>	C, ZYG	32
Guyana cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Gwame	<i>Prunus africana</i>	C, ROS	49
Haba	<i>Hura crepitans</i>	NC, EUP	43
Hairi-te	<i>Brosimum alicastrum</i>	NC, MOR	45
Hakia	<i>Tabebuia serratifolia</i>	NC, BIG	34
Hallarín	<i>Abies guatemalensis</i>	C, PIN	10
Harré	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Hasi	<i>Aquilaria malaccensis</i>	C, THY	39
Heartnut	<i>Juglans cordiformis</i>	NC, JUG	41
Heavy African mahogany	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
Heung cháai	<i>Aquilaria grandiflora</i>	NC, THY	*39
Heung muk	<i>Aquilaria grandiflora</i>	NC, THY	*39
Hid	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Himalayan yew	<i>Taxus wallichiana</i>	C, TAX	8
Himegurumi	<i>Juglans cordiformis</i>	NC, JUG	41
Hio sai	<i>Aquilaria grandiflora</i>	NC, THY	*39
Hishirudan	<i>Platymiscium trinitatis</i>	NC, FAB	*28
Hoaxacan	<i>Guaiacum officinale</i>	C, ZYG	32
Hoitziloxitl	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Hoja ramón	<i>Brosimum alicastrum</i>	NC, MOR	45
Hollywood	<i>Guaiacum officinale</i>	C, ZYG	32
Hollywood lignum vitae	<i>Guaiacum sanctum</i>	C, ZYG	33
Hond	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Honduras caobade	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Honduras cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Honduras mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Honduras mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Honduras rosewood	<i>Dalbergia stevensonii</i>	NC, FAB	*20, 25
Honne	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Honne	<i>Pterocarpus santalinus</i>	C, FAB	25
Hormigo	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Hormiguillo	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Huaman-zamana	<i>Jacaranda copaia</i>	NC, BIG	45

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Huesito	<i>Guaiacum sanctum</i>	C, ZYG.	33
Huevos de gato	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Huevos de gato	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Huje	<i>Brosimum alicastrum</i>	NC, MOR	45
Hula	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Humboldt cowtree	<i>Brosimum utile</i>	NC, MOR	45
Hura	<i>Hura crepitans</i>	NC, EUP	43
Hura crepitans	<i>Hura crepitans</i>	NC, EUP	43
Huru	<i>Hura crepitans</i>	NC, EUP	43
Hymenaea courbaril	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Icoje	<i>Swartzia benthamiana</i>	NC, FAB	24
Icte	<i>Cedrela odorata</i>	C, MEL	35, 18
Igary	<i>Cedrela fissilis</i>	NC, MEL	18
Igary	<i>Cedrela odorata</i>	C, MEL	35, 18
Igem	<i>Podocarpus neriiifolius</i>	C, PDC	12
Ichujhau	<i>Taxus wallichiana</i>	C, TAX.	8
Izehart	<i>Swartzia benthamiana</i>	NC, FAB	24
Imbilo	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Incienso	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Incienso colorado	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Indian eaglewood	<i>Aquilaria malaccensis</i>	C, THY	39
Indian padauk	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Indian palisandre	<i>Dalbergia latifolia</i>	NC, FAB	21
Indian rosewood	<i>Dalbergia latifolia</i>	NC, FAB	21
Indian-oak	<i>Tectona grandis</i>	NC, VRB.	38
Indianwood	<i>Guaiacum officinale</i>	C, ZYG.	32
Indisches mahagoni	<i>Cedrela odorata</i>	C, MEL	35, 18
Indisk paduk	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Ingkaras	<i>Aquilaria malaccensis</i>	C, THY	39
Insel-mahagoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Ipe	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Ironwood	<i>Guaiacum officinale</i>	C, ZYG.	32
Ironwood	<i>Guaiacum sanctum</i>	C, ZYG.	33
Ironwood	<i>Prunus africana</i>	C, ROS.	49
Ironwood	<i>Swartzia leiocalycina</i>	NC, FAB	24
Ironwood	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Ishpingo	<i>Jacaranda copaia</i>	NC, BIG.	45
Ishtapi	<i>Jacaranda copaia</i>	NC, BIG.	45
İspanyol maunu	<i>Cedrela odorata</i>	C, MEL	35, 18
Ispingo moena	<i>Ocotea rodiaei</i>	NC, LAU	34
Issigu	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Itaube	<i>Ocotea rodiaei</i>	NC, LAU	34
Itikiboeroe	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Itikiboro	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Itikiboroballi	<i>Swartzia benthamiana</i>	NC, FAB	24
Itikiboura	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Ivory Coast mahogany	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Jabillo	<i>Hura crepitans</i>	NC, EUP	43
Jacarand	<i>Machaerium scleroxylon</i>	NC, FAB	22
Jacaranda	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Jacaranda	<i>Jacaranda copaia</i>	NC, BIG.	45
Jacarandá	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda branco	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda caviuna	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda cipo	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda copaia	<i>Jacaranda copaia</i>	NC, BIG.	45
Jacarandá de Bahía	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda de Brasil	<i>Dalbergia nigra</i>	C, FAB	20
Jacarandá de Indios	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda do Para	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Jacaranda holtz	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda mullato	<i>Dalbergia nigra</i>	C, FAB	20
Jacarandá negro	<i>Dalbergia nigra</i>	C, FAB	20

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Jacaranda pardo	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda preto	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda rosa	<i>Dalbergia frutescens</i>	NC, FAB	21, 26
Jacaranda rosa	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda spp.	<i>Jacaranda spp.</i>	NC, BIG.	45
Jacaranda superba	<i>Jacaranda copaia</i>	NC, BIG.	45
Jacaranda tan	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda violeta	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Jacaranda violeta	<i>Dalbergia nigra</i>	C, FAB	20
Jacaranda violete	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Jacarandaholz	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Jacaranda-wood	<i>Dalbergia nigra</i>	C, FAB	20
Jacarandazinho	<i>Dalbergia nigra</i>	C, FAB	20
Jaifi	<i>Jacaranda copaia</i>	NC, BIG.	45
Jaivie	<i>Jacaranda copaia</i>	NC, BIG.	45
Jamaican cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Jamaican mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Jamuju	<i>Podocarpus neriifolius</i>	C, PDC	12
Japanese cherry	<i>Prunus avium</i>	NC, ROS	*49
Japanese walnut	<i>Juglans cordiformis</i>	NC, JUG	41
Jassie-hoedoe	<i>Jacaranda copaia</i>	NC, BIG.	45
Jatahy	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Jati	<i>Podocarpus neriifolius</i>	C, PDC	12
Jati	<i>Tectona grandis</i>	NC, VRB	38
Jati bukit	<i>Podocarpus neriifolius</i>	C, PDC	12
Jati sak	<i>Tectona grandis</i>	NC, VRB	38
Jatoba	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Jatobaly do Igapo	<i>Pericopsis elata</i>	C, FAB	30
Jatuauba	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Jauri	<i>Brosimum alicastrum</i>	NC, MOR	45
Java palisandre	<i>Dalbergia latifolia</i>	NC, FAB	21
Java teak	<i>Tectona grandis</i>	NC, VRB	38
Jawie	<i>Jacaranda copaia</i>	NC, BIG.	45
Jeco	<i>Prunus serotina</i>	NC, ROS	*49
Jiniari	<i>Podocarpus neriifolius</i>	C, PDC	12
Jocote de mico	<i>Simaruba amara</i>	NC, SMR	46
Joivie	<i>Jacaranda copaia</i>	NC, BIG.	45
Juan Diego	<i>Brosimum alicastrum</i>	NC, MOR	45
Jucumico	<i>Simaruba amara</i>	NC, SMR	46
Juglans ailantifolia var. cordiformis	<i>Juglans cordiformis</i>	NC, JUG	41
Juglans cinerea	<i>Juglans cinerea</i>	NC, JUG	41
Juksapuo	<i>Brosimum alicastrum</i>	NC, MOR	45
Jumero	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Juniperus uvifera	<i>Pilgerodendron uviferum</i>	C, CUP	11
Jushapu	<i>Brosimum alicastrum</i>	NC, MOR	45
Jutai	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Ka nhoung	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Ka nhung	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Kabana	<i>Jacaranda copaia</i>	NC, BIG.	45
Kajat	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Kajatenhout	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Kajathout	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Kajo churo	<i>Gonystylus bancanus</i>	C, THY	44
Kajoe garoe	<i>Gonystylus bancanus</i>	C, THY	44
Kaka	<i>Gonystylus bancanus</i>	C, THY	44
Kalambac	<i>Aquilaria malaccensis</i>	C, THY	39
Kalantas	<i>Cedrela fissilis</i>	NC, MEL	18
Kalantas	<i>Cedrela odorata</i>	C, MEL	35, 18
Kanak-che	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Kandelaar spar	<i>Araucaria araucana</i>	C, ARU	9
Kapere	<i>Cedrela odorata</i>	C, MEL	35, 18
Karanhung	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Karas	<i>Aquilaria malaccensis</i>	C, THY	39

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Karas	<i>Aquilaria microcarpa</i>	NC, THY	*39
Kareh	<i>Aquilaria microcarpa</i>	NC, THY	*39
Kariyokar	<i>Caryocar costaricense</i>	C, CCR	42
Kawanari	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Kaway	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Kaya china	<i>Podocarpus neriifolius</i>	C, PDC	12
Kaya garu	<i>Gonystylus spp.</i>	C, THY	44
Ka-yong	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Kaytdeng	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Kayu cin	<i>Podocarpus neriifolius</i>	C, PDC	12
Kayu garu	<i>Aquilaria malaccensis</i>	C, THY	39
Kayu garu	<i>Aquilaria microcarpa</i>	NC, THY	*39
Kayu garu	<i>Gonystylus bancanus</i>	C, THY	44
Kayu liah	<i>Gonystylus bancanus</i>	C, THY	44
Kayu minya	<i>Gonystylus bancanus</i>	C, THY	44
Kayu tadjı	<i>Podocarpus neriifolius</i>	C, PDC	12
Kayu tulang	<i>Aquilaria malaccensis</i>	C, THY	39
Kejuat	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Kekaras	<i>Aquilaria malaccensis</i>	C, THY	39
Ken	<i>Guaiacum sanctum</i>	C, ZYG	33
Kers	<i>Prunus avium</i>	NC, ROS	*49
Ket deng	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Kevatuk	<i>Ocotea rodiaei</i>	NC, LAU	34
Kha jung	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Kha nhung	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Khaya	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Khaya anthotheca	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Khaya grandifoliola	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
Khaya ivorensis	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Khaya mahogany	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
Khaya mahogany	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Khaya spp.	<i>Khaya spp.</i>	NC, MEL	19, 37
Kiaat	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Kiaat bloodwood	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Kina	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Kina kina	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Kina morado	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Kingwood	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Kirah	<i>Prunus africana</i>	C, ROS	49
Kirschbaum	<i>Prunus avium</i>	NC, ROS	*49
Kirsche	<i>Prunus avium</i>	NC, ROS	*49
Kisese	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Klaw	<i>Aquilaria malaccensis</i>	C, THY	39
Kleinbladige mahonie	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Koenapetie	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Koenatepie	<i>Platymiscium trinitatis</i>	NC, FAB	*28
Koepaja	<i>Jacaranda copaia</i>	NC, BIG	45
Kokriki	<i>Pericopsis elata</i>	C, FAB	30
Kokrodua	<i>Pericopsis elata</i>	C, FAB	30
Konatepi	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Konatepi	<i>Platymiscium ulei</i>	NC, FAB	*28
Kopaia	<i>Jacaranda copaia</i>	NC, BIG	45
Koperi	<i>Cedrela odorata</i>	C, MEL	35, 18
Koroballi	<i>Jacaranda copaia</i>	NC, BIG	45
Kowi	<i>Carapa procera</i>	NC, MEL	18, 36
Kpendei	<i>Afzelia africana</i>	NC, FAB	29
Kpendei	<i>Afzelia bipindensis</i>	NC, FAB	29
Kpendei	<i>Afzelia pachyloba</i>	NC, FAB	29
Krala	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Kranioung	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Krapa	<i>Carapa guianensis</i>	NC, MEL	18, 36
Krapa	<i>Carapa guianensis</i>	NC, MEL	18, 36
Kriek zoete kers	<i>Prunus avium</i>	NC, ROS	*49



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Krupi	<i>Carapa procera</i>	NC, MEL	18, 36
Kuasi	<i>Podocarpus neriifolius</i>	C, PDC	12
Kuba mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Kuche	<i>Cedrela fissilis</i>	NC, MEL	18
Küçük yapraklı maun	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Kuiship	<i>Jacaranda copaia</i>	NC, BIG	45
Kulambak	<i>Aquilaria malaccensis</i>	C, THY	39
Kulche	<i>Cedrela odorata</i>	C, MEL	35, 18
Kumbil	<i>Aquilaria malaccensis</i>	C, THY	39
Kurana	<i>Cedrela odorata</i>	C, MEL	35, 18
Kurk-moutoudli	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Kwabohuro	<i>Guarea cedrata</i>	NC, MEL	18, 36
Kwanambila	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Kyun	<i>Tectona grandis</i>	NC, VRB	38
Laaglandsch bebehout	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Lagos wood	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Laguna de termin mahagoni	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Lagunero	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Lagunero	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Lahuan	<i>Pilgerodendron uviferum</i>	C, CUP	11
Lahuán	<i>Fitzroya cupressoides</i>	C, CUP	6
Lahuén	<i>Fitzroya cupressoides</i>	C, CUP	6
Lal Chan	<i>Pterocarpus santalinus</i>	C, FAB	25
Lalchandan	<i>Pterocarpus santalinus</i>	C, FAB	25
Lamin ngalang	<i>Gonystylus bancanus</i>	C, THY	44
Lampias	<i>Podocarpus neriifolius</i>	C, PDC	12
Landin	<i>Podocarpus neriifolius</i>	C, PDC	12
Lan-fe-la	<i>Brosimum alicastrum</i>	NC, MOR	45
Lant	<i>Podocarpus neriifolius</i>	C, PDC	12
Lantunan-bagyo	<i>Gonystylus macrophyllus</i>	C, THY	44
Lanutanbagio	<i>Gonystylus spp.</i>	C, THY	44
Lanutan-bagyo	<i>Gonystylus bancanus</i>	C, THY	44
Lapacho	<i>Tabebuia serratifolia</i>	NC, BIG	34
Lapacho negro	<i>Tabebuia serratifolia</i>	NC, BIG	34
Lapis kulit	<i>Gonystylus bancanus</i>	C, THY	44
Large-leaved mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Latareko	<i>Gonystylus macrophyllus</i>	C, THY	44
Laurel magnolia	<i>Magnolia virginiana</i>	NC, MAG	*47
Laurel sabino	<i>Magnolia soronum</i>	NC, MAG	*47
Laurel sabino	<i>Magnolia yoroconte</i>	NC, MAG	*47
Laurier doux	<i>Magnolia virginiana</i>	NC, MAG	*47
Leang	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Leche	<i>Brosimum utile</i>	NC, MOR	45
Lechero	<i>Brosimum alicastrum</i>	NC, MOR	45
Lechero	<i>Brosimum utile</i>	NC, MOR	45
Legno benedetto	<i>Guaiacum officinale</i>	C, ZYG	32
Legno benedetto	<i>Guaiacum sanctum</i>	C, ZYG	33
Legno corallo africano	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Legno di guaiaco	<i>Guaiacum officinale</i>	C, ZYG	32
Legno di jacaranda	<i>Dalbergia nigra</i>	C, FAB	20
Legno santo	<i>Guaiacum officinale</i>	C, ZYG	32
Legno santo	<i>Guaiacum sanctum</i>	C, ZYG	33
Legno violetto	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Leiteira	<i>Brosimum utile</i>	NC, MOR	45
Leli	<i>Cedrela odorata</i>	C, MEL	35, 18
Lempega	<i>Podocarpus neriifolius</i>	C, PDC	12
Letung	<i>Gonystylus spp.</i>	C, THY	44
Libidibia corymbosa	<i>Caesalpinia corymbosa</i>	NC, FAB	22
Libidibia spp.	<i>Caesalpinia spp.</i>	NC, FAB	22
Libocedri dell'america meridion	<i>Pilgerodendron uviferum</i>	C, CUP	11
Libocedrus tetragona	<i>Pilgerodendron uviferum</i>	C, CUP	11
Libocedrus uvifera	<i>Pilgerodendron uviferum</i>	C, CUP	11
Light bosse	<i>Guarea cedrata</i>	NC, MEL	18, 36

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Lignum agallochi . . . . .	<i>Aquilaria malaccensis</i> . . . . .	C, THY . . . . .	39
Lignum aloes . . . . .	<i>Aquilaria malaccensis</i> . . . . .	C, THY . . . . .	39
Lignum aquilariae . . . . .	<i>Aquilaria malaccensis</i> . . . . .	C, THY . . . . .	39
Lignum aspalathi . . . . .	<i>Aquilaria malaccensis</i> . . . . .	C, THY . . . . .	39
Lignum guaiaci . . . . .	<i>Guaiacum sanctum</i> . . . . .	C, ZYG. . . . .	33
Lignum sanctum . . . . .	<i>Guaiacum officinale</i> . . . . .	C, ZYG. . . . .	32
Lignum sanctum . . . . .	<i>Guaiacum sanctum</i> . . . . .	C, ZYG. . . . .	33
Lignum vitae . . . . .	<i>Guaiacum officinale</i> . . . . .	C, ZYG. . . . .	32
Lignum vitae . . . . .	<i>Guaiacum sanctum</i> . . . . .	C, ZYG. . . . .	33
Linaloeholz . . . . .	<i>Aquilaria malaccensis</i> . . . . .	C, THY . . . . .	39
Lingue . . . . .	<i>Afzelia africana</i> . . . . .	NC, FAB . . . . .	29
Lingue . . . . .	<i>Afzelia bipindensis</i> . . . . .	NC, FAB . . . . .	29
Lingue . . . . .	<i>Afzelia pachyloba</i> . . . . .	NC, FAB . . . . .	29
Liriodendron chinense . . . . .	<i>Liriodendron chinense</i> . . . . .	NC, MAG . . . . .	48
Liriodendron spp. . . . .	<i>Liriodendron spp.</i> . . . . .	NC, MAG . . . . .	48
Liriodendron tulipifera var. chinense . . . . .	<i>Liriodendron chinense</i> . . . . .	NC, MAG . . . . .	48
Lluo . . . . .	<i>Prunus africana</i> . . . . .	C, ROS . . . . .	49
Locust . . . . .	<i>Hymenaea courbaril</i> . . . . .	NC, FAB . . . . .	19, 36
Lohansung . . . . .	<i>Podocarpus neriifolius</i> . . . . .	C, PDC . . . . .	12
Lombe . . . . .	<i>Guarea thompsonii</i> . . . . .	NC, MEL . . . . .	18, 36
Loro micuna . . . . .	<i>Brosimum utile</i> . . . . .	NC, MOR . . . . .	45
Lovtrad-ceder . . . . .	<i>Cedrela fissilis</i> . . . . .	NC, MEL . . . . .	18
Lovtrad-ceder . . . . .	<i>Cedrela odorata</i> . . . . .	C, MEL . . . . .	35, 18
Low mountain podocarp . . . . .	<i>Podocarpus neriifolius</i> . . . . .	C, PDC . . . . .	12
Lucula . . . . .	<i>Pterocarpus tinctorius</i> . . . . .	NC, FAB . . . . .	*20, 25
Lunak . . . . .	<i>Gonystylus bancanus</i> . . . . .	C, THY . . . . .	44
M'bang . . . . .	<i>Afzelia africana</i> . . . . .	NC, FAB . . . . .	29
M'bang . . . . .	<i>Afzelia bipindensis</i> . . . . .	NC, FAB . . . . .	29
M'bang . . . . .	<i>Afzelia pachyloba</i> . . . . .	NC, FAB . . . . .	29
M'bel . . . . .	<i>Pterocarpus tinctorius</i> . . . . .	NC, FAB . . . . .	*20, 25
M'bila . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
M'tumbati . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Maatsjoe . . . . .	<i>Guaiacum sanctum</i> . . . . .	C, ZYG. . . . .	33
Mabu . . . . .	<i>Swietenia humilis</i> . . . . .	C, MEL . . . . .	15, 37
Macaca huba . . . . .	<i>Platymiscium trinitatis</i> . . . . .	NC, FAB . . . . .	*28
Macacahuba . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macacahuba . . . . .	<i>Platymiscium ulei</i> . . . . .	NC, FAB . . . . .	*28
Macacariba . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macacauba . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macacauba . . . . .	<i>Platymiscium trinitatis</i> . . . . .	NC, FAB . . . . .	*28
Macacauba da varaea . . . . .	<i>Platymiscium ulei</i> . . . . .	NC, FAB . . . . .	*28
Macacauba da varzea . . . . .	<i>Platymiscium ulei</i> . . . . .	NC, FAB . . . . .	*28
Macacauba preta . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macacauba terra firma . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macacauba vermelha . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macacawood . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macacawood . . . . .	<i>Platymiscium ulei</i> . . . . .	NC, FAB . . . . .	*28
Macacuba de terra firme . . . . .	<i>Platymiscium trinitatis</i> . . . . .	NC, FAB . . . . .	*28
Macahuba . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macawood . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Macchochuc-quiui . . . . .	<i>Swietenia macrophylla</i> . . . . .	C, MEL . . . . .	16, 37
Machaerium scleroxylon . . . . .	<i>Machaerium scleroxylon</i> . . . . .	NC, FAB . . . . .	22
Machaerium spp. . . . .	<i>Machaerium spp.</i> . . . . .	NC, FAB . . . . .	22
Madarcsevsznye . . . . .	<i>Prunus avium</i> . . . . .	NC, ROS . . . . .	*49
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Madeira . . . . .	<i>Swietenia macrophylla</i> . . . . .	C, MEL . . . . .	16, 37
Madeira . . . . .	<i>Swietenia mahagoni</i> . . . . .	C, MEL . . . . .	17, 37
Madera de Agar . . . . .	<i>Aquilaria malaccensis</i> . . . . .	C, THY . . . . .	39
Madera de gaiac . . . . .	<i>Guaiacum officinale</i> . . . . .	C, ZYG. . . . .	32
Madera de palisandro . . . . .	<i>Dalbergia nigra</i> . . . . .	C, FAB . . . . .	20
Madera violada . . . . .	<i>Dalbergia cearensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Magnolia . . . . .	<i>Magnolia acuminata</i> . . . . .	NC, MAG . . . . .	*47

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Magnolia	<i>Magnolia liniifera</i> var. <i>obovata</i>	C, MAG	47
Magnolia	<i>Magnolia soronum</i>	NC, MAG	*47
Magnolia	<i>Magnolia virginiana</i>	NC, MAG	*47
Magnolia	<i>Magnolia yoroconte</i>	NC, MAG	*47
Magnolia acuminata	<i>Magnolia acuminata</i>	NC, MAG	*47
Magnolia americana	<i>Magnolia acuminata</i>	NC, MAG	*47
Magnolia cordata	<i>Magnolia acuminata</i>	NC, MAG	*47
Magnolia d'Amérique	<i>Magnolia acuminata</i>	NC, MAG	*47
Magnolia hodgsonii	<i>Magnolia liniifera</i> var. <i>obovata</i>	C, MAG	47
Magnolia liniifera var. obovata	<i>Magnolia liniifera</i> var. <i>obovata</i>	C, MAG	47
Magnolia soronum	<i>Magnolia soronum</i>	NC, MAG	*47
Magnolia spp.	<i>Magnolia</i> spp.	C, NC, MAG	47
Magnolia virginiana	<i>Magnolia virginiana</i>	NC, MAG	*47
Magnolia yoroconte	<i>Magnolia yoroconte</i>	NC, MAG	*47
Magnolier à feuilles acuminées	<i>Magnolia acuminata</i>	NC, MAG	*47
Mahagoni	<i>Swietenia humilis</i>	C, MEL	15, 37
Mahagoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahog	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahogani de Saint-Dominique	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahogany	<i>Swietenia humilis</i>	C, MEL	15, 37
Mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahogany bean	<i>Azelia quanzensis</i>	NC, FAB	29
Mahogany du Honduras	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mahogany du pays	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahogany grandes feuilles	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mahogany petites feuilles	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahok	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahoni besar daun	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mahoni ketjil daun	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mahonie	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mahonijboom	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Ma-hu	<i>Swietenia humilis</i>	C, MEL	15, 37
Mai ho-gwan	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Mai pradoo	<i>Pterocarpus macrocarpus</i>	NC, FAB	23, 27
Mai sak	<i>Tectona grandis</i>	NC, VRB	38
Majaine	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Ma-ku-na	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Ma-ku-no	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Malaadelfa	<i>Podocarpus neriifolius</i>	C, PDC	12
Malaalmaciga	<i>Podocarpus neriifolius</i>	C, PDC	12
Malabar	<i>Dalbergia latifolia</i>	NC, FAB	21
Malabar narra	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Malacca-teak	<i>Azelia rhomboidea</i>	NC, FAB	29
Malay padauk	<i>Pterocarpus vidalianus</i>	NC, FAB	*20, 25
Manata	<i>Brosimum alicastrum</i>	NC, MOR	45
Manchinga	<i>Brosimum alicastrum</i>	NC, MOR	45
Manduparni	<i>Taxus wallichiana</i>	C, TAX	8
Mangle	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Mani	<i>Caryocar costaricense</i>	C, CCR	42
Manio	<i>Podocarpus neriifolius</i>	C, PDC	12
Maniu	<i>Podocarpus neriifolius</i>	C, PDC	12
Manolya	<i>Magnolia liniifera</i> var. <i>obovata</i>	C, MAG	47
Manta	<i>Brosimum alicastrum</i>	NC, MOR	45
Manta	<i>Brosimum utile</i>	NC, MOR	45
Manú	<i>Caryocar costaricense</i>	C, CCR	42
Maqui-maqui	<i>Caryocar costaricense</i>	C, CCR	42
Mara	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mara amarilla	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mara blanca	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mara boliviana	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mara colorado	<i>Swietenia macrophylla</i>	C, MEL	16, 37

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Maraacedrada	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Marabarsina	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Maracaibo	<i>Bulnesia arborea</i>	NC, ZYG	34
Maracaibo lignum vitae	<i>Bulnesia arborea</i>	NC, ZYG	34
Mararoia	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Mare	<i>Brosimum alicastrum</i>	NC, MOR	45
Marina	<i>Brosimum utile</i>	NC, MOR	45
Marinheiro	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Marnut	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Marnut	<i>Dalbergia nigra</i>	C, FAB	20
Marouba	<i>Simaruba amara</i>	NC, SMR	46
Marupa	<i>Simaruba amara</i>	NC, SMR	46
Marupa falso	<i>Jacaranda copaia</i>	NC, BIG	45
Marupauba	<i>Simaruba amara</i>	NC, SMR	46
Masabalo	<i>Carapa guianensis</i>	NC, MEL	18, 36
Masicaron	<i>Brosimum alicastrum</i>	NC, MOR	45
Masico	<i>Brosimum alicastrum</i>	NC, MOR	45
Masiquilla	<i>Brosimum alicastrum</i>	NC, MOR	45
Mastate	<i>Brosimum alicastrum</i>	NC, MOR	45
Mastate	<i>Brosimum utile</i>	NC, MOR	45
Matai	<i>Podocarpus neriifolius</i>	C, PDC	12
Matakeli	<i>Gonystylus bancanus</i>	C, THY	44
Matlalquahuitl	<i>Guaiacum officinale</i>	C, ZYG	32
Matosirian	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Mazabalo	<i>Carapa guianensis</i>	NC, MEL	18, 36
Mazzard cherry	<i>Prunus avium</i>	NC, ROS	*49
Mbambakofi	<i>Azelia quanzensis</i>	NC, FAB	29
Mbe	<i>Pterocarpus soyauxii</i>	NC, FAB	23, 27
Mbil	<i>Pterocarpus soyauxii</i>	NC, FAB	23, 27
Medaille	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Medang keran	<i>Gonystylus spp.</i>	C, THY	44
Medang ramuan	<i>Gonystylus macrophyllus</i>	C, THY	44
Medura redwood	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mekoe	<i>Pericopsis elata</i>	C, FAB	30
Melawis	<i>Gonystylus bancanus</i>	C, THY	44
Melawis	<i>Gonystylus macrophyllus</i>	C, THY	44
Melawis	<i>Gonystylus spp.</i>	C, THY	44
Meli	<i>Azelia africana</i>	NC, FAB	29
Meli	<i>Azelia bipindensis</i>	NC, FAB	29
Meli	<i>Azelia pachyloba</i>	NC, FAB	29
Melkboom	<i>Brosimum utile</i>	NC, MOR	45
Melu	<i>Podocarpus neriifolius</i>	C, PDC	12
Melur	<i>Podocarpus neriifolius</i>	C, PDC	12
Mengkaras	<i>Aquilaria malaccensis</i>	C, THY	39
Merak	<i>Podocarpus neriifolius</i>	C, PDC	12
Merang	<i>Gonystylus bancanus</i>	C, THY	44
Merisier	<i>Prunus avium</i>	NC, ROS	*49
Merisier	<i>Prunus serotina</i>	NC, ROS	*49
Merisier d'Amérique	<i>Prunus serotina</i>	NC, ROS	*49
Mesica	<i>Brosimum alicastrum</i>	NC, MOR	45
Mexican cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Mexican fir	<i>Abies guatemalensis</i>	C, PIN	10
Mexican mahogany	<i>Swietenia humilis</i>	C, MEL	15, 37
Mexican mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Mexikansk mahogny	<i>Swietenia humilis</i>	C, MEL	15, 37
Mgambo	<i>Prunus africana</i>	C, ROS	49
Milchbaum	<i>Brosimum utile</i>	NC, MOR	45
Milktree	<i>Brosimum utile</i>	NC, MOR	45
Minanglas	<i>Podocarpus neriifolius</i>	C, PDC	12
Mintrada	<i>Podocarpus neriifolius</i>	C, PDC	12
Miro	<i>Podocarpus neriifolius</i>	C, PDC	12
Mjolktrad	<i>Brosimum utile</i>	NC, MOR	45
Mkehli	<i>Azelia quanzensis</i>	NC, FAB	29

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Mkola . . . . .	<i>Azelia africana</i> . . . . .	NC, FAB . . . . .	29
Mkola . . . . .	<i>Azelia bipindensis</i> . . . . .	NC, FAB . . . . .	29
Mkola . . . . .	<i>Azelia pachyloba</i> . . . . .	NC, FAB . . . . .	29
Mkola . . . . .	<i>Azelia quanzensis</i> . . . . .	NC, FAB . . . . .	29
Mkomahoyo . . . . .	<i>Prunus africana</i> . . . . .	C, ROS . . . . .	49
Mkondekonde . . . . .	<i>Prunus africana</i> . . . . .	C, ROS . . . . .	49
Mkora . . . . .	<i>Azelia quanzensis</i> . . . . .	NC, FAB . . . . .	29
Mkurungu . . . . .	<i>Pterocarpus tinctorius</i> . . . . .	NC, FAB . . . . .	*20, 25
Mlombwa . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Mninga . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Moakumi . . . . .	<i>Swietenia mahagoni</i> . . . . .	C, MEL . . . . .	17, 37
Mo-chi-cu . . . . .	<i>Myroxylon balsamum</i> . . . . .	NC, PPL . . . . .	19, 37
Moetoesi . . . . .	<i>Pterocarpus officinalis</i> . . . . .	NC, FAB . . . . .	*20, 25
Moetoesian . . . . .	<i>Pterocarpus officinalis</i> . . . . .	NC, FAB . . . . .	*20, 25
Mogano americano . . . . .	<i>Swietenia macrophylla</i> . . . . .	C, MEL . . . . .	16, 37
Mogano americano . . . . .	<i>Swietenia mahagoni</i> . . . . .	C, MEL . . . . .	17, 37
Mogano brasileiro . . . . .	<i>Swietenia macrophylla</i> . . . . .	C, MEL . . . . .	16, 37
Mogano di Cuba . . . . .	<i>Swietenia mahagoni</i> . . . . .	C, MEL . . . . .	17, 37
Mogano messicano . . . . .	<i>Swietenia humilis</i> . . . . .	C, MEL . . . . .	15, 37
Mogno . . . . .	<i>Swietenia macrophylla</i> . . . . .	C, MEL . . . . .	16, 37
Mogno . . . . .	<i>Swietenia mahagoni</i> . . . . .	C, MEL . . . . .	17, 37
Mogondo . . . . .	<i>Pterocarpus tinctorius</i> . . . . .	NC, FAB . . . . .	*20, 25
Mogu . . . . .	<i>Swietenia macrophylla</i> . . . . .	C, MEL . . . . .	16, 37
Mohole . . . . .	<i>Pericopsis elata</i> . . . . .	C, FAB . . . . .	30
Moina-caoba . . . . .	<i>Platymiscium pinnatum</i> . . . . .	NC, FAB . . . . .	*28
Mojcuji . . . . .	<i>Brosimum alicastrum</i> . . . . .	NC, MOR . . . . .	45
Mojo rechinador . . . . .	<i>Brosimum alicastrum</i> . . . . .	NC, MOR . . . . .	45
Mojote . . . . .	<i>Brosimum alicastrum</i> . . . . .	NC, MOR . . . . .	45
Muju . . . . .	<i>Brosimum alicastrum</i> . . . . .	NC, MOR . . . . .	45
Mokula . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Mondongo . . . . .	<i>Brosimum alicastrum</i> . . . . .	NC, MOR . . . . .	45
Mongo . . . . .	<i>Swartzia benthamiana</i> . . . . .	NC, FAB . . . . .	24
Mongola . . . . .	<i>Pterocarpus tinctorius</i> . . . . .	NC, FAB . . . . .	*20, 25
Mo-ni . . . . .	<i>Cedrela odorata</i> . . . . .	C, MEL . . . . .	35, 18
Monkey puzzle . . . . .	<i>Araucaria araucana</i> . . . . .	C, ARU . . . . .	9
Monkey puzzle tree . . . . .	<i>Araucaria araucana</i> . . . . .	C, ARU . . . . .	9
Monteromero . . . . .	<i>Podocarpus parlatorei</i> . . . . .	C, PDC . . . . .	13
Montouchi . . . . .	<i>Swartzia leiocalycina</i> . . . . .	NC, FAB . . . . .	24
Montouchy . . . . .	<i>Swartzia benthamiana</i> . . . . .	NC, FAB . . . . .	24
Moquombire-bire . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Morado . . . . .	<i>Machaerium scleroxylon</i> . . . . .	NC, FAB . . . . .	22
Morompo . . . . .	<i>Swartzia benthamiana</i> . . . . .	NC, FAB . . . . .	24
Moroto . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Mountain black cherry . . . . .	<i>Prunus serotina</i> . . . . .	NC, ROS . . . . .	*49
Mountain magnolia . . . . .	<i>Magnolia acuminata</i> . . . . .	NC, MAG . . . . .	*47
Mountain yew . . . . .	<i>Taxus wallichiana</i> . . . . .	C, TAX . . . . .	8
Moussara . . . . .	<i>Brosimum alicastrum</i> . . . . .	NC, MOR . . . . .	45
Moutouchi bouchon . . . . .	<i>Pterocarpus officinalis</i> . . . . .	NC, FAB . . . . .	*20, 25
Moutouchi de savane . . . . .	<i>Pterocarpus officinalis</i> . . . . .	NC, FAB . . . . .	*20, 25
Mova . . . . .	<i>Swietenia humilis</i> . . . . .	C, MEL . . . . .	15, 37
Mpingo . . . . .	<i>Dalbergia melanoxylon</i> . . . . .	NC, FAB . . . . .	21, 26
Mse . . . . .	<i>Podocarpus neriifolius</i> . . . . .	C, PDC . . . . .	12
Mseneo . . . . .	<i>Prunus africana</i> . . . . .	C, ROS . . . . .	49
Mubvamakovo . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Mubvamaropa . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Mubvinzaropa . . . . .	<i>Pterocarpus angolensis</i> . . . . .	NC, FAB . . . . .	*20, 25
Muchambati . . . . .	<i>Prunus africana</i> . . . . .	C, ROS . . . . .	49
Muchati . . . . .	<i>Prunus africana</i> . . . . .	C, ROS . . . . .	49
Mucunana . . . . .	<i>Pterocarpus vernalis</i> . . . . .	NC, FAB . . . . .	*20, 25
Mucutena . . . . .	<i>Pterocarpus officinalis</i> . . . . .	NC, FAB . . . . .	*20, 25
Muenge . . . . .	<i>Pterocarpus tinctorius</i> . . . . .	NC, FAB . . . . .	*20, 25
Mueri . . . . .	<i>Prunus africana</i> . . . . .	C, ROS . . . . .	49
Mufunjo . . . . .	<i>Dalbergia melanoxylon</i> . . . . .	NC, FAB . . . . .	21, 26

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Mugembe	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
Muiratinga	<i>Brosimum alicastrum</i>	NC, MOR	45
Muji	<i>Prunus serotina</i>	NC, ROS	*49
Mujogo	<i>Carapa procera</i>	NC, MEL	18, 36
Muju	<i>Brosimum alicastrum</i>	NC, MOR	45
Mukambira	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mukelete	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
Mukonambiti	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mukula	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Mukurambira	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mukushi	<i>Baikiaea plurijuga</i>	NC, FAB	31
Mukusi	<i>Baikiaea plurijuga</i>	NC, FAB	31
Mukwa	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mukwirambira	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mulambi	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mulatto	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Mulombe	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mulombo	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mulombva	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mulombwa	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mulumba	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mun haneca	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Munaabenaabe	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Muninga	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Munyama	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Murererana	<i>Brosimum utile</i>	NC, MOR	45
Murga	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Murupa	<i>Simaruba amara</i>	NC, SMR	46
Murure	<i>Brosimum alicastrum</i>	NC, MOR	45
Musekeh	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Musenene	<i>Podocarpus neriifolius</i>	C, PDC	12
Mushambaropa	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mushunga	<i>Podocarpus neriifolius</i>	C, PDC	12
Musomba	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mussacosa	<i>Azelia africana</i>	NC, FAB	29
Mussacosa	<i>Azelia bipindensis</i>	NC, FAB	29
Mussacosa	<i>Azelia pachyloba</i>	NC, FAB	29
Mutete	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mutigbanaye	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Mutondo	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mutongana	<i>Carapa procera</i>	NC, MEL	18, 36
Mutushi	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Mututi	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Mututi	<i>Pterocarpus soyauxii</i>	NC, FAB	23, 27
Mututi	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Mututy	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Mututy	<i>Swartzia benthiana</i>	NC, FAB	24
Mututy grand bois	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Muzwamaloa	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mvagasi	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Mwizi	<i>Prunus africana</i>	C, ROS	49
Myrospermum toluiferum	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Myroxylon balsamum	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Myroxylon balsamum var. balsamum	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Myroxylon balsamum var. pereirae	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
N'be	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
N'dombe	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
N'gobaya	<i>Jacaranda copaia</i>	NC, BIG	45
N'gula	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
N'kokongo	<i>Azelia africana</i>	NC, FAB	29
N'kokongo	<i>Azelia bipindensis</i>	NC, FAB	29
N'kokongo	<i>Azelia pachyloba</i>	NC, FAB	29
Naba	<i>Myroxylon balsamum</i>	NC, PPL	19, 37

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Nabal	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Namabar	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Nambar	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Nambar	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Nambar	<i>Platymiscium pleiostachyum</i>	C, FAB	28
Nambar bastardo	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Nang nuang	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Nang nuoan	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Naranjillo	<i>Swartzia benthamiana</i>	NC, FAB	24
Narra	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Narra	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Narra	<i>Pterocarpus vidalianus</i>	NC, FAB	*20, 25
Narravitail	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Naru dotan	<i>Podocarpus neriifolius</i>	C, PDC	12
Nasi nasi	<i>Gonystylus bancanus</i>	C, THY	44
Natha-ni	<i>Pterocarpus santalinus</i>	C, FAB	25
Nazare	<i>Jacaranda copaia</i>	NC, BIG	45
Nazareno	<i>Brosimum alicastrum</i>	NC, MOR	45
Neang nuon	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Neang nuong	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Negra macahuba	<i>Platymiscium trinitatis</i>	NC, FAB	*28
Negrito	<i>Simaruba amara</i>	NC, SMR	46
Netra	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
New Guinea rosewood	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
New World mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Ngillasondo	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Ngollon	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Ngula	<i>Pterocarpus soyauxii</i>	NC, FAB	23, 27
Nicaragua cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Nicaragua pokhout	<i>Guaiacum sanctum</i>	C, ZYG	33
Nicaraguan lignum vitae	<i>Guaiacum sanctum</i>	C, ZYG	33
Nicaraguan mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Nicaraguan pockenholts	<i>Guaiacum sanctum</i>	C, ZYG	33
Nicaraguan rosewood	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Nicaraguan rosewood	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Nieuxbladboom	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Nigerian mahogany	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Nimcal	<i>Podocarpus neriifolius</i>	C, PDC	12
Nkula	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Noedol	<i>Jacaranda copaia</i>	NC, BIG	45
Nogaed	<i>Dalbergia stevensonii</i>	NC, FAB	*20, 25
Nogal	<i>Juglans cinerea</i>	NC, JUG	41
Nogal blanco	<i>Jacaranda copaia</i>	NC, BIG	45
Nogal blanco	<i>Juglans cinerea</i>	NC, JUG	41
Nogal cimarrón	<i>Cedrela odorata</i>	C, MEL	35, 18
Nogal corriente	<i>Cedrela odorata</i>	C, MEL	35, 18
Nogal falso	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Nogal falso	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Nogal silvestre	<i>Juglans cinerea</i>	NC, JUG	41
Nowalilwae	<i>Cedrela fissilis</i>	NC, MEL	18
Noyer à pain	<i>Brosimum alicastrum</i>	NC, MOR	45
Noyer cendré	<i>Juglans cinerea</i>	NC, JUG	41
Ntasesa	<i>Prunus africana</i>	C, ROS	49
Nuez meca	<i>Juglans cinerea</i>	NC, JUG	41
Nuon	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Nuwehout	<i>Prunus africana</i>	C, ROS	49
Oaxacan	<i>Guaiacum sanctum</i>	C, ZYG	33
Obang	<i>Pericopsis elata</i>	C, FAB	30
Obobo	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Obobo nekwi	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Obobo nofa	<i>Guarea cedrata</i>	NC, MEL	18, 36
Ocotea rodiaei	<i>Ocotea rodiaei</i>	NC, LAU	34
Ogechi	<i>Brosimum utile</i>	NC, MOR	45

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Ogwango	<i>Khaya anthotheca</i>	NC, MEL	19, 37
Ogwango	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Oilnut	<i>Juglans cinerea</i>	NC, JUG	41
Ojite	<i>Brosimum alicastrum</i>	NC, MOR	45
Ojoche	<i>Brosimum alicastrum</i>	NC, MOR	45
Ojoche	<i>Brosimum utile</i>	NC, MOR	45
Ojoche blanco	<i>Brosimum alicastrum</i>	NC, MOR	45
Ojochillo	<i>Brosimum alicastrum</i>	NC, MOR	45
Ojosh	<i>Brosimum alicastrum</i>	NC, MOR	45
Ojuste	<i>Brosimum alicastrum</i>	NC, MOR	45
Okraprabu	<i>Swartzia benthamiana</i>	NC, FAB	24
Ole	<i>Pericopsis elata</i>	C, FAB	30
Oleander podoberry	<i>Podocarpus neriifolius</i>	C, PDC	12
Olel pardo	<i>Pericopsis elata</i>	C, FAB	30
Óleo de balsamo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Oleo vermelho	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Olivo	<i>Simaruba amara</i>	NC, SMR	46
Olor	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Onecht sandelhout	<i>Pterocarpus santalinus</i>	C, FAB	25
Onecht sandelhout	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Onogurumi	<i>Juglans cordiformis</i>	NC, JUG	41
Oox	<i>Brosimum alicastrum</i>	NC, MOR	45
Oreomunnea pterocarpa	<i>Oreomunnea pterocarpa</i>	C, JUG	40
Oreomunnea spp.	<i>Oreomunnea spp.</i>	C, NC, JUG	40
Ormigo	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Orta amerika ceviz ağacı	<i>Oreomunnea pterocarpa</i>	C, JUG	40
Orta amerika selvisi	<i>Platymiscium pleiostachyum</i>	C, FAB	28
Orura	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Orura	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Orura barrieralera	<i>Swartzia benthamiana</i>	NC, FAB	24
Oshte	<i>Brosimum alicastrum</i>	NC, MOR	45
Osu	<i>Brosimum alicastrum</i>	NC, MOR	45
Osun	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Otoshimik	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Ox-heart cherry	<i>Prunus avium</i>	NC, ROS	*49
Oxitle	<i>Brosimum alicastrum</i>	NC, MOR	45
Oxotzin	<i>Brosimum alicastrum</i>	NC, MOR	45
Oyamel oco petla	<i>Abies guatemalensis</i>	C, PIN	10
P'aang sai	<i>Aquilaria grandiflora</i>	NC, THY	*39
Pa dong deng	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Pacific Coast mahogany	<i>Swietenia humilis</i>	C, MEL	15, 37
Padauk	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Padong	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Padouk	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Padouk africano	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Padouk Burma	<i>Pterocarpus macrocarpus</i>	NC, FAB	23, 27
Padouk d'Afrique	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Padouk des Indes	<i>Pterocarpus macrocarpus</i>	NC, FAB	23, 27
Padouk-amboina	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Paduk africano	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Pagatutup	<i>Gonystylus macrophyllus</i>	C, THY	44
Pahi	<i>Tectona grandis</i>	NC, VRB	38
Pa-kshemuk	<i>Prunus serotina</i>	NC, ROS	*49
Palétuvier	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Palisander	<i>Dalbergia nigra</i>	C, FAB	20
Palisander	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Palisander-wood	<i>Dalbergia nigra</i>	C, FAB	20
Palisandre	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Palisandro de Asia	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Palisandro de Birmania	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Palisandro de Brasil	<i>Dalbergia nigra</i>	C, FAB	20
Palisandro de Guatemala	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Palisandro de Para	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25



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Palisandro de Río	<i>Dalbergia nigra</i>	C, FAB	20
Palisandro de Siam	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Palissander d'Asie	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Palissander de Para	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Palissander de Siam	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Palissander du Guatemala	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Palissanderhout	<i>Dalbergia nigra</i>	C, FAB	20
Palissandre	<i>Dalbergia nigra</i>	C, FAB	20
Palissandre cam lai	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Palissandre d'Asie	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Palissandre d'Asie	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Palissandre d'Asie	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Palissandre de Guatemala	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Palissandre de rose	<i>Dalbergia decipularis</i>	NC, FAB	*20, 25
Palissandre de Santos	<i>Machaerium scleroxylon</i>	NC, FAB	22
Palissandre de violette	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Palissandre du Brésil	<i>Dalbergia nigra</i>	C, FAB	20
Palissandre Para	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Palissandre trac	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Palissandro	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Palissandro d'Asia	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Palissandro del Brasile	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Palissandro di Birmania	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Palissandro di Guatemala	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Palissandro di Siam	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Paliu	<i>Gonystylus bancanus</i>	C, THY	44
Pallissandro	<i>Dalbergia nigra</i>	C, FAB	20
Pallissandro de Río	<i>Dalbergia nigra</i>	C, FAB	20
Palo de bálsamo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Palo de buba	<i>Jacaranda copaia</i>	NC, BIG	45
Palo de caoba	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Palo de granadillo morado	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Palo de hierro	<i>Guaiacum officinale</i>	C, ZYG	32
Palo de leche	<i>Brosimum utile</i>	NC, MOR	45
Palo de peine	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Palo de pollo	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Palo de pollo	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Palo de ropa	<i>Guaiacum officinale</i>	C, ZYG	32
Palo de rosa	<i>Dalbergia nigra</i>	C, FAB	20
Palo de rosa de Honduras	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Palo de sangre	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Palo de trapiche	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Palo de vaca	<i>Brosimum utile</i>	NC, MOR	45
Palo de vida	<i>Guaiacum officinale</i>	C, ZYG	32
Palo de zopilote	<i>Swietenia humilis</i>	C, MEL	15, 37
Palo guayacan	<i>Guaiacum sanctum</i>	C, ZYG	33
Palo negro	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Palo negro	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Palo rojo	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Palo Sangre Negro	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Palo sano	<i>Guaiacum officinale</i>	C, ZYG	32
Palo santo	<i>Guaiacum officinale</i>	C, ZYG	32
Palo santo	<i>Guaiacum sanctum</i>	C, ZYG	33
Palo zopilote	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Panaka	<i>Pterocarpus santalinus</i>	C, FAB	25
Panama mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Panama redwood	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Panama redwood	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Panguana	<i>Brosimum utile</i>	NC, MOR	45
Pankakro	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Pao daguila	<i>Aquilaria malaccensis</i>	C, THY	39
Pao pomba	<i>Simaruba amara</i>	NC, SMR	46
Pao rosa	<i>Dalbergia nigra</i>	C, FAB	20

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Paoparahyba	<i>Simaruba amara</i>	NC, SMR	46
Papao	<i>Afzelia africana</i>	NC, FAB	29
Papao	<i>Afzelia bipindensis</i>	NC, FAB	29
Papao	<i>Afzelia pachyloba</i>	NC, FAB	29
Papita	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Papua New Guinea rosewood	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Papua New Guinea rosewood	<i>Pterocarpus vidalianus</i>	NC, FAB	*20, 25
Para rosewood	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Paradiesholz	<i>Aquilaria malaccensis</i>	C, THY	39
Paradisewood	<i>Aquilaria malaccensis</i>	C, THY	39
Parahyba	<i>Simaruba amara</i>	NC, SMR	46
Paraiba	<i>Simaruba amara</i>	NC, SMR	46
Parakusan	<i>Swartzia benthamiana</i>	NC, FAB	24
Parana pine	<i>Araucaria araucana</i>	C, ARU	9
Paranka	<i>Cedrela odorata</i>	C, MEL	35, 18
Para-palisander	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Para-para	<i>Jacaranda copaia</i>	NC, BIG	45
Paravisco	<i>Jacaranda copaia</i>	NC, BIG	45
Parlatore podoberry	<i>Podocarpus parlatorei</i>	C, PDC	13
Parlatore's podocarp	<i>Podocarpus parlatorei</i>	C, PDC	13
Pasaak	<i>Simaruba amara</i>	NC, SMR	46
Pasai	<i>Jacaranda copaia</i>	NC, BIG	45
Pasak	<i>Simaruba amara</i>	NC, SMR	46
Pasita	<i>Brosimum alicastrum</i>	NC, MOR	45
Pasnig	<i>Podocarpus neriifolius</i>	C, PDC	12
Patagonian cypress	<i>Fitzroya cupressoides</i>	C, CUP	6
Patagonian cypress	<i>Pilgerodendron uviferum</i>	C, CUP	11
Patagonian fitzroya	<i>Fitzroya cupressoides</i>	C, CUP	6
Patagonian pilgerodendron	<i>Pilgerodendron uviferum</i>	C, CUP	11
Pate	<i>Prunus serotina</i>	NC, ROS	*49
Patpatta	<i>Magnolia limiifera</i> var. <i>obovata</i>	C, MAG	47
Patrangam	<i>Pterocarpus santalinus</i>	C, FAB	25
Patridgewood	<i>Caesalpinia corymbosa</i>	NC, FAB	22
Pau d'Arco	<i>Tabebuia serratifolia</i>	NC, BIG	34
Pau de Arco	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Pau de balsamo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Pau de fuso	<i>Dalbergia frutescens</i>	NC, FAB	21, 26
Pau ferro	<i>Machaerium scleroxylon</i>	NC, FAB	22
Pau ferro	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Pau Ferro	<i>Swartzia benthamiana</i>	NC, FAB	24
Pau preto	<i>Dalbergia melanoxylo</i>	NC, FAB	21, 26
Pau preto	<i>Dalbergia nigra</i>	C, FAB	20
Pau preto	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Pau rosa	<i>Dalbergia frutescens</i>	NC, FAB	21, 26
Pau rosa	<i>Dalbergia nigra</i>	C, FAB	20
Pau sangua	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Pau violeta	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Pauconta	<i>Afzelia africana</i>	NC, FAB	29
Pauconta	<i>Afzelia bipindensis</i>	NC, FAB	29
Pauconta	<i>Afzelia pachyloba</i>	NC, FAB	29
Pavito	<i>Jacaranda copaia</i>	NC, BIG	45
Payarimei	<i>Podocarpus neriifolius</i>	C, PDC	12
Payung	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Pedegi	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Pehuén	<i>Araucaria araucana</i>	C, ARU	9
Penedjuak	<i>Podocarpus neriifolius</i>	C, PDC	12
Peonio	<i>Pericopsis elata</i>	C, FAB	30
Pequia	<i>Caryocar costaricense</i>	C, CCR	42
Pericopsis elata	<i>Pericopsis elata</i>	C, FAB	30
Pericopsis spp.	<i>Pericopsis</i> spp.	C, NC, FAB	30
Peruvian cedar	<i>Cedrela fissilis</i>	NC, MEL	18
Peruvian mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Petata	<i>Gonystylus macrophyllus</i>	C, THY	44

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Pete rana	<i>Caryocar costaricense</i>	C, CCR	42
Peulmahonia	<i>Afzelia quanzensis</i>	NC, FAB	29
Peygamber ağacı	<i>Guaiacum officinale</i>	C, ZYG	32
Peygamber ağacı	<i>Guaiacum sanctum</i>	C, ZYG	33
Pha nhoung	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Philippine cedar	<i>Cedrela fissilis</i>	NC, MEL	18
Philippine cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Phootie	<i>Jacaranda copaia</i>	NC, BIG	45
Pianowood	<i>Dalbergia nigra</i>	C, FAB	20
Piasal	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Pico del oro	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Pico del oro	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Pie de venado	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Pilgerodendron spp.	<i>Pilgerodendron spp.</i>	C, CUP	11
Pilgerodendron uviferum	<i>Pilgerodendron uviferum</i>	C, CUP	11
Pilon	<i>Araucaria araucana</i>	C, ARU	9
Pin du Chili	<i>Araucaria araucana</i>	C, ARU	9
Pinabete	<i>Abies guatemalensis</i>	C, PIN	10
Pinang bai	<i>Gonystylus macrophyllus</i>	C, THY	44
Pine	<i>Podocarpus neriifolius</i>	C, PDC	12
Pinho bravo	<i>Podocarpus neriifolius</i>	C, PDC	12
Pinkwood	<i>Dalbergia frutescens</i>	NC, FAB	21, 26
Pino	<i>Araucaria araucana</i>	C, ARU	9
Pino araucaria	<i>Araucaria araucana</i>	C, ARU	9
Pino blanco	<i>Podocarpus parlatorei</i>	C, PDC	13
Pino castañeto	<i>Podocarpus neriifolius</i>	C, PDC	12
Pino chaquiro	<i>Podocarpus neriifolius</i>	C, PDC	12
Pino chileno	<i>Araucaria araucana</i>	C, ARU	9
Pino de Calabria	<i>Myroxyton balsamum</i>	NC, PPL	19, 37
Pino de Chile	<i>Araucaria araucana</i>	C, ARU	9
Pino de Neuquén	<i>Araucaria araucana</i>	C, ARU	9
Pino de Paraná	<i>Araucaria araucana</i>	C, ARU	9
Pino del cerro	<i>Podocarpus parlatorei</i>	C, PDC	13
Pino montano	<i>Podocarpus parlatorei</i>	C, PDC	13
Pino parlatorei	<i>Podocarpus parlatorei</i>	C, PDC	13
Pino piñón	<i>Araucaria araucana</i>	C, ARU	9
Pino piñonero	<i>Araucaria araucana</i>	C, ARU	9
Piñón	<i>Araucaria araucana</i>	C, ARU	9
Piñonero	<i>Araucaria araucana</i>	C, ARU	9
Pinus cupressoides	<i>Fitzroya cupressoides</i>	C, CUP	6
Pioche	<i>Fitzroya cupressoides</i>	C, CUP	6
Piquia	<i>Caryocar costaricense</i>	C, CCR	42
Piratineria alicastrum	<i>Brosimum alicastrum</i>	NC, MOR	45
Piratineria utilis	<i>Brosimum utile</i>	NC, MOR	45
Pistolet	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Pitomba	<i>Simaruba amara</i>	NC, SMR	46
Platymiscium duckei	<i>Platymiscium trinitatis</i>	NC, FAB	*28
Platymiscium nigrum	<i>Platymiscium trinitatis</i>	NC, FAB	*28
Platymiscium paraense	<i>Platymiscium ulei</i>	NC, FAB	*28
Platymiscium pinnatum	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Platymiscium pleiostachyum	<i>Platymiscium pleiostachyum</i>	C, FAB	28
Platymiscium polystachyum	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Platymiscium spp.	<i>Platymiscium spp.</i>	C, NC, FAB	28
Platymiscium trinitatis	<i>Platymiscium trinitatis</i>	NC, FAB	*28
Platymiscium ulei	<i>Platymiscium ulei</i>	NC, FAB	*28
Platymiscium yucatanum	<i>Platymiscium yucatanum</i>	NC, FAB	*28
Plomillo	<i>Caryocar costaricense</i>	C, CCR	42
Plumajatzin	<i>Abies guatemalensis</i>	C, PIN	10
Plumajillo de montaña	<i>Abies guatemalensis</i>	C, PIN	10
Po	<i>Podocarpus neriifolius</i>	C, PDC	12
Pockenholts	<i>Guaiacum officinale</i>	C, ZYG	32
Pockholz	<i>Guaiacum officinale</i>	C, ZYG	32
Pod mahogany	<i>Afzelia quanzensis</i>	NC, FAB	29

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Podo.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podo bukit.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podo de Asia.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podo lant.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podoc.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podocarpe d'Argentine.....	<i>Podocarpus parlatorei</i> .....	C, PDC.....	13
Podocarpus.....	<i>Podocarpus parlatorei</i> .....	C, PDC.....	13
Podocarpus angustifolia.....	<i>Podocarpus parlatorei</i> .....	C, PDC.....	13
Podocarpus curvifolius.....	<i>Podocarpus parlatorei</i> .....	C, PDC.....	13
Podocarpus decipiens.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podocarpus discolor.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podocarpus lepstotachya.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podocarpus neglecta.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podocarpus neriifolius.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podocarpus parlatorei.....	<i>Podocarpus parlatorei</i> .....	C, PDC.....	13
Podocarpus polyantha.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Podocarpus spp.....	<i>Podocarpus spp.</i> .....	C, NC, PDC.....	12, 13
Pointed-leaved magnolia.....	<i>Magnolia acuminata</i> .....	NC, MAG.....	*47
Pokhout.....	<i>Guaiacum officinale</i> .....	C, ZYG.....	32
Pokhout.....	<i>Guaiacum sanctum</i> .....	C, ZYG.....	33
Polvillo.....	<i>Tabebuia serratifolia</i> .....	NC, BIG.....	34
Poplar.....	<i>Liriodendron tulipifera</i> .....	NC, MAG.....	48
Poppelmagnolia.....	<i>Magnolia acuminata</i> .....	NC, MAG.....	*47
Popple.....	<i>Liriodendron tulipifera</i> .....	NC, MAG.....	48
Possuk ağacı.....	<i>Taxus wallichiana</i> .....	C, TAX.....	8
Possumwood.....	<i>Hura crepitans</i> .....	NC, EUP.....	43
Postil.....	<i>Taxus wallichiana</i> .....	C, TAX.....	8
Poyi.....	<i>Dalbergia melanoxylon</i> .....	NC, FAB.....	21, 26
Pradoo.....	<i>Pterocarpus macrocarpus</i> .....	NC, FAB.....	23, 27
Prince-of-woods.....	<i>Podocarpus neriifolius</i> .....	C, PDC.....	12
Prunus africana.....	<i>Prunus africana</i> .....	C, ROS.....	49
Prunus avium.....	<i>Prunus avium</i> .....	NC, ROS.....	*49
Prunus capuli.....	<i>Prunus serotina</i> .....	NC, ROS.....	*49
Prunus serotina.....	<i>Prunus serotina</i> .....	NC, ROS.....	*49
Prunus spp.....	<i>Prunus spp.</i> .....	C, NC, ROS.....	49
Pterocarpus angolensis.....	<i>Pterocarpus angolensis</i> .....	NC, FAB.....	*20, 25
Pterocarpus belizensis.....	<i>Pterocarpus officinalis</i> .....	NC, FAB.....	*20, 25
Pterocarpus chrysothryx.....	<i>Pterocarpus tinctorius</i> .....	NC, FAB.....	*20, 25
Pterocarpus crispatus.....	<i>Pterocarpus officinalis</i> .....	NC, FAB.....	*20, 25
Pterocarpus dalbergioides.....	<i>Pterocarpus dalbergioides</i> .....	NC, FAB.....	*20, 25
Pterocarpus draco.....	<i>Pterocarpus officinalis</i> .....	NC, FAB.....	*20, 25
Pterocarpus hemipterus.....	<i>Pterocarpus officinalis</i> .....	NC, FAB.....	*20, 25
Pterocarpus holtzii.....	<i>Pterocarpus tinctorius</i> .....	NC, FAB.....	*20, 25
Pterocarpus indicus.....	<i>Pterocarpus indicus</i> .....	NC, FAB.....	23, 26
Pterocarpus indicus f. echinatus.....	<i>Pterocarpus vidalianus</i> .....	NC, FAB.....	*20, 25
Pterocarpus macrocarpus.....	<i>Pterocarpus macrocarpus</i> .....	NC, FAB.....	23, 27
Pterocarpus marsupium.....	<i>Pterocarpus marsupium</i> .....	NC, FAB.....	*20, 25
Pterocarpus megalocarpus.....	<i>Pterocarpus tinctorius</i> .....	NC, FAB.....	*20, 25
Pterocarpus moutouchi.....	<i>Pterocarpus officinalis</i> .....	NC, FAB.....	*20, 25
Pterocarpus officinalis.....	<i>Pterocarpus officinalis</i> .....	NC, FAB.....	*20, 25
Pterocarpus osum.....	<i>Pterocarpus osum</i> .....	NC, FAB.....	*20, 25
Pterocarpus santalinus.....	<i>Pterocarpus santalinus</i> .....	C, FAB.....	25
Pterocarpus soyauxii.....	<i>Pterocarpus soyauxii</i> .....	NC, FAB.....	23, 27
Pterocarpus spp.....	<i>Pterocarpus spp.</i> .....	C, NC, FAB.....	20, 23, 25, 26, 27
Pterocarpus stolzii.....	<i>Pterocarpus tinctorius</i> .....	NC, FAB.....	*20, 25
Pterocarpus suberosus.....	<i>Pterocarpus officinalis</i> .....	NC, FAB.....	*20, 25
Pterocarpus tinctorius.....	<i>Pterocarpus tinctorius</i> .....	NC, FAB.....	*20, 25
Pterocarpus vernalis.....	<i>Pterocarpus vernalis</i> .....	NC, FAB.....	*20, 25
Pterocarpus vidalianus.....	<i>Pterocarpus vidalianus</i> .....	NC, FAB.....	*20, 25
Pucsnun-qui-ui.....	<i>Cedrela odorata</i> .....	C, MEL.....	35, 18
Pucunaqui yura.....	<i>Brosimum utile</i> .....	NC, MOR.....	45
Pulai miyang.....	<i>Gonystylus bancanus</i> .....	C, THY.....	44
Punab.....	<i>Swietenia humilis</i> .....	C, MEL.....	15, 37

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Punab.	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Purpurhout.	<i>Dalbergia nigra</i>	C, FAB	20
Putri.	<i>Podocarpus neriifolius</i>	C, PDC	12
Pygeum	<i>Prunus africana</i>	C, ROS	49
Pygeum africanum	<i>Prunus africana</i>	C, ROS	49
Quassia amara	<i>Simaruba amara</i>	NC, SMR	46
Quassia simarouba	<i>Simaruba amara</i>	NC, SMR	46
Quassia simaruba	<i>Simaruba amara</i>	NC, SMR	46
Quie-nite.	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Quina.	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Quina quina	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Quinaquina	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Quina-quina	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Quiote	<i>Fitzroya cupressoides</i>	C, CUP	6
Quira	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Ragatbera	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Raktachandan	<i>Pterocarpus santalinus</i>	C, FAB	25
Raktagandhamu	<i>Pterocarpus santalinus</i>	C, FAB	25
Ramin	<i>Gonystylus bancanus</i>	C, THY	44
Ramin	<i>Gonystylus macrophyllus</i>	C, THY	44
Ramin	<i>Gonystylus spp.</i>	C, THY	44
Ramin agar ağacı.	<i>Gonystylus spp.</i>	C, THY	44
Ramin batu.	<i>Gonystylus macrophyllus</i>	C, THY	44
Ramin melawis	<i>Gonystylus bancanus</i>	C, THY	44
Ramin telur.	<i>Gonystylus bancanus</i>	C, THY	44
Ramin telur.	<i>Gonystylus macrophyllus</i>	C, THY	44
Ramin telur.	<i>Gonystylus spp.</i>	C, THY	44
Ramón	<i>Brosimum alicastrum</i>	NC, MOR	45
Ramón blanco	<i>Brosimum alicastrum</i>	NC, MOR	45
Ramón colorado	<i>Brosimum alicastrum</i>	NC, MOR	45
Ramón de hoja ancha.	<i>Brosimum alicastrum</i>	NC, MOR	45
Ramón de Mejico	<i>Brosimum alicastrum</i>	NC, MOR	45
Ramón de mico	<i>Brosimum alicastrum</i>	NC, MOR	45
Ramón naranjillo	<i>Brosimum alicastrum</i>	NC, MOR	45
Rana de terra firma.	<i>Caryocar costaricense</i>	C, CCR	42
Rangoon teak.	<i>Tectona grandis</i>	NC, VRB	38
Ratanjali	<i>Pterocarpus santalinus</i>	C, FAB	25
Red cedar	<i>Cedrela fissilis</i>	NC, MEL	18
Red cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Red ivory.	<i>Prunus africana</i>	C, ROS	49
Red sandalwood	<i>Pterocarpus santalinus</i>	C, FAB	25
Red sandalwood	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Red sanders	<i>Pterocarpus santalinus</i>	C, FAB	25
Red sanders	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Red stinkwood.	<i>Prunus africana</i>	C, ROS	49
Redwood.	<i>Sequoia sempervirens</i>	NC, TXO	7
Redwood.	<i>Swietenia humilis</i>	C, MEL	15, 37
Redwood.	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Redwood.	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Rempayan.	<i>Podocarpus neriifolius</i>	C, PDC	12
Requia blanca.	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Requia colorada.	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Requia de bajo.	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Requilla	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Rhodesian teak	<i>Baikiaea plurijuga</i>	NC, FAB	31
Rhodesian teak	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Rhodesian walnut	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Rio palissander	<i>Dalbergia nigra</i>	C, FAB	20
Rio rosewood.	<i>Dalbergia nigra</i>	C, FAB	20
Roble	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Roble	<i>Platymiscium trinitatis</i>	NC, FAB	*28
Roble blanco.	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Roble colorado.	<i>Platymiscium pinnatum</i>	NC, FAB	*28

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Roble colorado	<i>Platymiscium pleiostachyum</i>	C, FAB	28
Roble maria	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Rode locus	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Rood cederhout	<i>Cedrela odorata</i>	C, MEL	35, 18
Rood stinkhout	<i>Prunus africana</i>	C, ROS	49
Rosadillo	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Rosawa	<i>Tectona grandis</i>	NC, VRB	38
Rosenholz	<i>Dalbergia nigra</i>	C, FAB	20
Rosewood	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Rosewood	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Rosewood	<i>Dalbergia nigra</i>	C, FAB	20
Rosewood	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Rosewood	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Rosewood	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Rosewood	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Rosul	<i>Dalbergia tucurensis</i>	NC, FAB	*20, 25
Rotes sandelholz	<i>Pterocarpus santalinus</i>	C, FAB	25
Rott sandeltra	<i>Pterocarpus santalinus</i>	C, FAB	25
Rott sandeltra	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Rouge cedrat	<i>Cedrela odorata</i>	C, MEL	35, 18
Roughbark lignum vitae	<i>Guaiacum sanctum</i>	C, ZYG	33
Rozenhout	<i>Dalbergia nigra</i>	C, FAB	20
Rubywood	<i>Pterocarpus santalinus</i>	C, FAB	25
Rum cherry	<i>Prunus serotina</i>	NC, ROS	*49
Runkra	<i>Cedrela fissilis</i>	NC, MEL	18
Runkra	<i>Cedrela odorata</i>	C, MEL	35, 18
Sabica	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Saboarana	<i>Dalbergia spruceana</i>	NC, FAB	*20, 25
Saboarana	<i>Swartzia benthamiana</i>	NC, FAB	24
Saborana	<i>Dalbergia nigra</i>	C, FAB	20
Sabroso	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Saddletree	<i>Liriodendron tulipifera</i>	NC, MAG	48
Safan	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Sagon	<i>Tectona grandis</i>	NC, VRB	38
Sagwan	<i>Tectona grandis</i>	NC, VRB	38
Samalomba	<i>Simaruba amara</i>	NC, SMR	46
Samarapa	<i>Jacaranda copaia</i>	NC, BIG	45
Samariehout	<i>Cedrela fissilis</i>	NC, MEL	18
Samariehout	<i>Cedrela odorata</i>	C, MEL	35, 18
Samarie-japo	<i>Cedrela odorata</i>	C, MEL	35, 18
Samaritano	<i>Brosimum alicastrum</i>	NC, MOR	45
Samboera	<i>Simaruba amara</i>	NC, SMR	46
Sambulauan	<i>Gonystylus macrophyllus</i>	C, THY	44
Sampinur	<i>Podocarpus neriiifolius</i>	C, PDC	12
San Domingo mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Sandal ağacı	<i>Pterocarpus santalinus</i>	C, FAB	25
Sandalo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Sándalo	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Sándalo rojo	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Sándalo rojo	<i>Pterocarpus santalinus</i>	C, FAB	25
Sandalo rosso	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Sande	<i>Brosimum utile</i>	NC, MOR	45
Sande conduru	<i>Brosimum utile</i>	NC, MOR	45
Sande murere-rana	<i>Brosimum utile</i>	NC, MOR	45
Sandy	<i>Brosimum utile</i>	NC, MOR	45
Sang dragon	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Sang su	<i>Gonystylus spp.</i>	C, THY	44
Sangching	<i>Podocarpus neriiifolius</i>	C, PDC	12
Sangre	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Sangre	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Sangre de Drago	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Sangre de Drago	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Sangre de gallo	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25

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Sangre de grado	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Sangregado	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Sangrillo	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Sangrillo	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Sangrillo	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Sangrito	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Sangue de gato	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Santos mahogany	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Santos palisander	<i>Machaerium scleroxylon</i>	NC, FAB	22
Sapin du Chili	<i>Araucaria araucana</i>	C, ARU	9
Sapin du Guatemala	<i>Abies guatemalensis</i>	C, PIN	10
Sapoton	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Sarrapia	<i>Dipteryx odorata</i>	NC, FAB	29
Sasi	<i>Aquilaria malaccensis</i>	C, THY	39
Satinwood	<i>Pericopsis elata</i>	C, FAB	30
Saunderswood	<i>Pterocarpus santalinus</i>	C, FAB	25
Sawari	<i>Caryocar costaricense</i>	C, CCR	42
Sbinche	<i>Platymiscium yucatanum</i>	NC, FAB	*28
Scented guarea	<i>Guarea cedrata</i>	NC, MEL	18, 36
Sealing wax tree	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Sebastiao de arruda	<i>Dalbergia decipularis</i>	NC, FAB	*20, 25
Seluang	<i>Podocarpus neriifolius</i>	C, PDC	12
Semiramis	<i>Magnolia soronum</i>	NC, MAG	*47
Semiramis	<i>Magnolia yoroconte</i>	NC, MAG	*47
Semmarie-apo	<i>Cedrela odorata</i>	C, MEL	35, 18
Sena	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Sendaren	<i>Gonystylus macrophyllus</i>	C, THY	44
Senegal mahogany	<i>Khaya grandifoliola</i>	NC, MEL	19, 37
Senegal mahogany	<i>Khaya ivorensis</i>	NC, MEL	19, 37
Sentada	<i>Podocarpus neriifolius</i>	C, PDC	12
Sequoia	<i>Sequoia sempervirens</i>	NC, TXO	7
Sequoia gigantea	<i>Sequoiadendron giganteum</i>	NC, TXO	7
Sequoia sempervirens	<i>Sequoia sempervirens</i>	NC, TXO	7
Sequoia spp.	<i>Sequoia spp.</i>	NC, TXO	7
Sequoia wellingtonia	<i>Sequoiadendron giganteum</i>	NC, TXO	7
Sequoiadendron giganteum	<i>Sequoiadendron giganteum</i>	NC, TXO	7
Sequoiadendron spp.	<i>Sequoiadendron spp.</i>	NC, TXO	7
Seriangun	<i>Gonystylus spp.</i>	C, THY	44
Setalam	<i>Gonystylus bancanus</i>	C, THY	44
Setur	<i>Cedrela fissilis</i>	NC, MEL	18
Shaga'tto	<i>Cedrela fissilis</i>	NC, MEL	18
Shaga'tto	<i>Cedrela odorata</i>	C, MEL	35, 18
Shencua	<i>Prunus serotina</i>	NC, ROS	*49
Shengua	<i>Prunus serotina</i>	NC, ROS	*49
Shimal-ma-lu	<i>Prunus serotina</i>	NC, ROS	*49
Shiraip	<i>Swartzia leiocalycina</i>	NC, FAB	24
Shirima	<i>Simaruba amara</i>	NC, SMR	46
Shisham	<i>Dalbergia latifolia</i>	NC, FAB	21
Shuiaan	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Siam palissander	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Siam rosewood	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Siebold walnut	<i>Juglans cordiformis</i>	NC, JUG	41
Siemaroepa	<i>Simaruba amara</i>	NC, SMR	46
Sierra redwood	<i>Sequoiadendron giganteum</i>	NC, TXO	7
Siffo	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Sigarenkisten-hout	<i>Cedrela odorata</i>	C, MEL	35, 18
Şili selvisi	<i>Pilgerodendron uviferum</i>	C, CUP	11
Simariapo	<i>Cedrela odorata</i>	C, MEL	35, 18
Simaropa	<i>Simaruba amara</i>	NC, SMR	46
Simarouba amara	<i>Simaruba amara</i>	NC, SMR	46
Simaruba	<i>Jacaranda copaia</i>	NC, BIG	45
Simaruba	<i>Simaruba amara</i>	NC, SMR	46
Simaruba amara	<i>Simaruba amara</i>	NC, SMR	46

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Simaruba spp.	<i>Simaruba</i> spp.	NC, SMR	46
Simere	<i>Simaruba amara</i>	NC, SMR	46
Simiaroepa	<i>Simaruba amara</i>	NC, SMR	46
Sinkra	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Sipiri	<i>Ocotea rodiaei</i>	NC, LAU	34
Sipiroe	<i>Ocotea rodiaei</i>	NC, LAU	34
Sirantih kunyi	<i>Gonystylus macrophyllus</i>	C, THY	44
Sirari	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
Sirigidig	<i>Podocarpus neriiifolius</i>	C, PDC	12
Sitobu hotang	<i>Podocarpus neriiifolius</i>	C, PDC	12
Sitsal	<i>Dalbergia latifolia</i>	NC, FAB	21
Sivappu	<i>Pterocarpus santalinus</i>	C, FAB	25
Sjimaloepa	<i>Simaruba amara</i>	NC, SMR	46
Slusalu	<i>Podocarpus neriiifolius</i>	C, PDC	12
Small-leaf mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Soemaroeba	<i>Simaruba amara</i>	NC, SMR	46
Solomons padauk	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Somaroepa	<i>Simaruba amara</i>	NC, SMR	46
Songgak	<i>Aquilaria malaccensis</i>	C, THY	39
Sonokeling	<i>Dalbergia latifolia</i>	NC, FAB	21
Soon	<i>Guaiacum sanctum</i>	C, ZYG	33
Sotkorsbar	<i>Prunus avium</i>	NC, ROS	*49
South American cedar	<i>Cedrela fissilis</i>	NC, MEL	18
South American cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Southern cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Southwest choke cherry	<i>Prunus serotina</i>	NC, ROS	*49
Spanish cedar	<i>Cedrela fissilis</i>	NC, MEL	18
Spanish cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Spanish mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Spitzblattrige magnolie	<i>Magnolia acuminata</i>	NC, MAG	*47
Steinobstgewachse	<i>Prunus avium</i>	NC, ROS	*49
Stinkwood	<i>Prunus africana</i>	C, ROS	49
Stone-fruit	<i>Prunus avium</i>	NC, ROS	*49
Subinche	<i>Platymiscium yucatanum</i>	NC, FAB	*28
Sunka	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Surinam greenheart	<i>Tabebuia serratifolia</i>	NC, BIG	34
Susskirschbaum	<i>Prunus avium</i>	NC, ROS	*49
Susskirsche	<i>Prunus avium</i>	NC, ROS	*49
Swamp bloodwood	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Swamp kaway	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Swamp kaway	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Swamp magnolia	<i>Magnolia virginiana</i>	NC, MAG	*47
Swampbay	<i>Magnolia virginiana</i>	NC, MAG	*47
Swamp-laurel	<i>Magnolia virginiana</i>	NC, MAG	*47
Swartzia benthamiana	<i>Swartzia benthamiana</i>	NC, FAB	24
Swartzia leiocalycina	<i>Swartzia leiocalycina</i>	NC, FAB	24
Swartzia spp.	<i>Swartzia</i> spp.	NC, FAB	24
Sweet cherry	<i>Prunus avium</i>	NC, ROS	*49
Sweetbay	<i>Magnolia virginiana</i>	NC, MAG	*47
Swietenia acutifolia	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Swietenia belizensis	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Swietenia bijuga	<i>Swietenia humilis</i>	C, MEL	15, 37
Swietenia candollei	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Swietenia cirrhata	<i>Swietenia humilis</i>	C, MEL	15, 37
Swietenia fabrilis	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Swietenia humilis	<i>Swietenia humilis</i>	C, MEL	15, 37
Swietenia krukovii	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Swietenia macrophylla	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Swietenia macrophylla var. marabaensis	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Swietenia mahagoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Swietenia mahogani var. praecociflora	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Swietenia mahogani	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Swietenia spp.	<i>Swietenia</i> spp.	C, MEL	15, 16, 17, 37



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Swietenia tessmannii	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Swiéténie	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Taba	<i>Aquilaria microcarpa</i>	NC, THY	*39
Tabasco cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Tabasco mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Tabebuia	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Tabebuia serratifolia	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Tabebuia spp.	<i>Tabebuia spp.</i>	NC, BIG.	34
Tache	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Tacula	<i>Pterocarpus tinctorius</i>	NC, FAB	*20, 25
Tadi	<i>Tectona grandis</i>	NC, VRB	38
Tadji	<i>Podocarpus neriifolius</i>	C, PDC	12
Tahua	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Tahuari	<i>Tabebuia serratifolia</i>	NC, BIG.	34
Takina	<i>Brosimum utile</i>	NC, MOR	45
Talauma hodgsonii	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Tali	<i>Cedrela fissilis</i>	NC, MEL	18
Tali	<i>Cedrela odorata</i>	C, MEL	35, 18
Talis patra	<i>Taxus wallichiana</i>	C, TAX.	8
Tamalan	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Tamanqueira	<i>Simaruba amara</i>	NC, SMR	46
Tambor	<i>Jacaranda copaia</i>	NC, BIG.	45
Tampinseran	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Tampisiran	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Tanduk	<i>Aquilaria malaccensis</i>	C, THY	39
Tangaré	<i>Carapa guianensis</i>	NC, MEL	18, 36
Tangere	<i>Carapa guianensis</i>	NC, MEL	18, 36
Tantalo	<i>Cedrela fissilis</i>	NC, MEL	18
Tapinceran	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Tapintziran	<i>Dalbergia granadillo</i>	NC, FAB	*20, 25
Tarco	<i>Jacaranda copaia</i>	NC, BIG.	45
Tartian black cherry	<i>Prunus avium</i>	NC, ROS	*49
Tassi d'Asia	<i>Taxus wallichiana</i>	C, TAX.	8
Taungme	<i>Magnolia liniifera var. obovata</i>	C, MAG	47
Tauva	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Taxus baccata	<i>Taxus wallichiana</i>	C, TAX.	8
Taxus baccata sensu	<i>Taxus wallichiana</i>	C, TAX.	8
Taxus baccata wallichiana	<i>Taxus wallichiana</i>	C, TAX.	8
Taxus spp.	<i>Taxus spp.</i>	C, NC, TAX	8
Taxus wallichiana	<i>Taxus wallichiana</i>	C, TAX.	8
Taxus yunnanensis	<i>Taxus wallichiana</i>	C, TAX.	8
Tcheiraygulab	<i>Taxus wallichiana</i>	C, TAX.	8
Tcheiraysulah	<i>Taxus wallichiana</i>	C, TAX.	8
Teak	<i>Tectona grandis</i>	NC, VRB	38
Tebakau putih	<i>Gonystylus spp.</i>	C, THY	44
Teca	<i>Tectona grandis</i>	NC, VRB	38
Teca Africana	<i>Pericopsis elata</i>	C, FAB	30
Teck	<i>Tectona grandis</i>	NC, VRB	38
Tectona grandis	<i>Tectona grandis</i>	NC, VRB	38
Tectona spp.	<i>Tectona spp.</i>	NC, VRB	38
Tegina	<i>Tectona grandis</i>	NC, VRB	38
Tejo de Asia	<i>Taxus wallichiana</i>	C, TAX.	8
Tejo del Himalaya	<i>Taxus wallichiana</i>	C, TAX.	8
Tekku	<i>Tectona grandis</i>	NC, VRB	38
Ten	<i>Pilgerodendron uviferum</i>	C, CUP	11
Tenduet	<i>Prunus africana</i>	C, ROS	49
Tengala	<i>Aquilaria malaccensis</i>	C, THY	39
Tengkaras	<i>Aquilaria malaccensis</i>	C, THY	39
Tento	<i>Pericopsis elata</i>	C, FAB	30
Thailand rosewood	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Thaner	<i>Taxus wallichiana</i>	C, TAX.	8
Thick-sap lignum vitae	<i>Guaiacum sanctum</i>	C, ZYG.	33
Thitmin	<i>Podocarpus neriifolius</i>	C, PDC	12

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Thitmin-po	<i>Podocarpus neriifolius</i>	C, PDC	12
Thondo	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Thong tre	<i>Podocarpus neriifolius</i>	C, PDC	12
Thuja tetragona	<i>Pilgerodendron uviferum</i>	C, CUP	11
Thuner	<i>Taxus wallichiana</i>	C, TAX.	8
Thuno	<i>Taxus wallichiana</i>	C, TAX.	8
Tik	<i>Tectona grandis</i>	NC, VRB	38
Tilaparnni	<i>Pterocarpus santalinus</i>	C, FAB	25
Tillo	<i>Brosimum alicastrum</i>	NC, MOR	45
Timbi	<i>Guarea thompsonii</i>	NC, MEL	18, 36
Tindalo	<i>Azelia rhomboidea</i>	NC, FAB	29
Tinto blanco	<i>Jacaranda copaia</i>	NC, BIG.	45
Tlatlacotic	<i>Brosimum alicastrum</i>	NC, MOR	45
T-nundaya	<i>Prunus serotina</i>	NC, ROS	*49
Tocte	<i>Juglans cinerea</i>	NC, JUG	41
Tolu	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Tolufiera balsamum	<i>Myroxylon balsamum</i>	NC, PPL	19, 37
Tonka	<i>Dipteryx odorata</i>	NC, FAB	29
Tonquin rosewood	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Toon-kor-dah	<i>Carapa procera</i>	NC, MEL	18, 36
Totui	<i>Jacaranda copaia</i>	NC, BIG.	45
Trac	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Trac bong	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Trac den	<i>Dalbergia nigra</i>	C, FAB	20
Trac lai	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Trac nam bo	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Tracwood	<i>Dalbergia cochinchinensis</i>	NC, FAB	*20, 25
Tram huong	<i>Aquilaria malaccensis</i>	C, THY	39
Transvaal kajatenhout	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Transvaal teak	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Trauben-spatbluhe kirsche	<i>Prunus serotina</i>	NC, ROS	*49
Trebo	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Trebol	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Trebol	<i>Platymiscium trinitatis</i>	NC, FAB	*28
Trebol	<i>Platymiscium ulei</i>	NC, FAB	*28
Tree of life	<i>Guaiacum officinale</i>	C, ZYG.	32
Tribu du prunier	<i>Prunus avium</i>	NC, ROS	*49
Trompillo	<i>Guarea grandifolia</i>	NC, MEL	18, 36
Trompillo	<i>Guarea trichilioides</i>	NC, MEL	18, 36
Trompillo de plaza	<i>Guarea excelsa</i>	NC, MEL	18, 36
Tropical walnut	<i>Juglans cinerea</i>	NC, JUG	41
True mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
True mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Trumpet cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Trysil	<i>Jacaranda copaia</i>	NC, BIG.	45
Tseek	<i>Cedrela odorata</i>	C, MEL	35, 18
Tsik	<i>Tectona grandis</i>	NC, VRB	38
Tugge	<i>Aquilaria malaccensis</i>	C, THY	39
Tukur inchet	<i>Prunus africana</i>	C, ROS	49
Tulip poplar	<i>Liriodendron tulipifera</i>	NC, MAG	48
Tulip tree	<i>Liriodendron chinense</i>	NC, MAG	48
Tuliptree	<i>Liriodendron tulipifera</i>	NC, MAG	48
Tulipwood	<i>Dalbergia frutescens</i>	NC, FAB	21, 26
Tulipwood	<i>Dalbergia nigra</i>	C, FAB	20
Tulipwood	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Tulipwood	<i>Liriodendron tulipifera</i>	NC, MAG	48
Tumbalo	<i>Cedrela fissilis</i>	NC, MEL	18
Tunsi	<i>Taxus wallichiana</i>	C, TAX.	8
Tunumi-tajan	<i>Brosimum alicastrum</i>	NC, MOR	45
Turury	<i>Brosimum utile</i>	NC, MOR	45
Tzopilo-cuahuitl	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Tzopilote	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Tzopilotlsontecomatl	<i>Swietenia humilis</i>	C, MEL	15, 37

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Tzopilotsontecomacuahuitl	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Tzopilozontecomatl	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Tzu'uri	<i>Prunus serotina</i>	NC, ROS	*49
Tzulzul	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Uasizui	<i>Prunus serotina</i>	NC, ROS	*49
Ugar	<i>Aquilaria malaccensis</i>	C, THY	39
Ujuste	<i>Brosimum alicastrum</i>	NC, MOR	45
Ujuxte	<i>Brosimum alicastrum</i>	NC, MOR	45
Umbila	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Umgusi	<i>Baikiaea plurijuga</i>	NC, FAB	31
Umvagaz	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Umvagazi	<i>Pterocarpus angolensis</i>	NC, FAB	*20, 25
Urauna	<i>Dalbergia nigra</i>	C, FAB	20
Urauna	<i>Dalbergia retusa</i>	NC, FAB	*20, 25
Urcu requia	<i>Guarea macrophylla</i>	NC, MEL	18, 36
Uvala	<i>Azelia africana</i>	NC, FAB	29
Uvala	<i>Azelia bipindensis</i>	NC, FAB	29
Uvala	<i>Azelia pachyloba</i>	NC, FAB	29
Uvedita	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Uvichuri	<i>Brosimum utile</i>	NC, MOR	45
Vaca baco	<i>Brosimum utile</i>	NC, MOR	45
Vaco	<i>Brosimum alicastrum</i>	NC, MOR	45
Vaco	<i>Brosimum utile</i>	NC, MOR	45
Vaco	<i>Magnolia soronum</i>	NC, MAG	*47
Vaco	<i>Magnolia yoroconte</i>	NC, MAG	*47
Vacuno	<i>Brosimum utile</i>	NC, MOR	45
Venadillo	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Venadillo caoba	<i>Swietenia humilis</i>	C, MEL	15, 37
Vencola	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Venezolaans mahonie	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Venezuelan mahogany	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Vengai	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Vengur	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Vera	<i>Bulnesia arborea</i>	NC, ZYG	34
Vera	<i>Guaiacum officinale</i>	C, ZYG	32
Vera	<i>Guaiacum sanctum</i>	C, ZYG	33
Vera aceituna	<i>Bulnesia arborea</i>	NC, ZYG	34
Vera amarilla	<i>Guaiacum sanctum</i>	C, ZYG	33
Vera amarillo	<i>Guaiacum officinale</i>	C, ZYG	32
Vera bera	<i>Guaiacum sanctum</i>	C, ZYG	33
Vera blanco	<i>Guaiacum sanctum</i>	C, ZYG	33
Vera negro	<i>Guaiacum officinale</i>	C, ZYG	32
Vera pocktree	<i>Bulnesia arborea</i>	NC, ZYG	34
Vera prieta	<i>Guaiacum sanctum</i>	C, ZYG	33
Vera prieto	<i>Guaiacum sanctum</i>	C, ZYG	33
Verawood	<i>Bulnesia arborea</i>	NC, ZYG	34
Vern m'weri	<i>Prunus africana</i>	C, ROS	49
Vietnam palissander	<i>Dalbergia bariensis</i>	NC, FAB	*20, 25
Violete	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Violethout	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Violetta	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Violettra	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Violetwood	<i>Dalbergia cearensis</i>	NC, FAB	*20, 25
Viruviru	<i>Ocotea rodiaei</i>	NC, LAU	34
Vla	<i>Prunus africana</i>	C, ROS	49
Vogelkirsche	<i>Prunus avium</i>	NC, ROS	*49
Waata gwe-gwe	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Wahala	<i>Pericopsis elata</i>	C, FAB	30
Wahoo	<i>Magnolia acuminata</i>	NC, MAG	*47
Wajakaa	<i>Guaiacum sanctum</i>	C, ZYG	33
Waldkirsche	<i>Prunus avium</i>	NC, ROS	*49
Walkara	<i>Simaruba amara</i>	NC, SMR	46
Walnut	<i>Juglans cinerea</i>	NC, JUG	41

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Wamara	<i>Swartzia benthamiana</i>	NC, FAB	24
Wamara	<i>Swartzia leiocalycina</i>	NC, FAB	24
Water-bebe	<i>Pterocarpus officinalis</i>	NC, FAB	*20, 25
Wauhoo	<i>Magnolia acuminata</i>	NC, MAG	*47
Wayaca	<i>Guaiacum officinale</i>	C, ZYG.	32
Wayaka shimaron	<i>Guaiacum sanctum</i>	C, ZYG.	33
Welimada	<i>Podocarpus neriifolius</i>	C, PDC	12
West Indian cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
West Indian locust	<i>Hymenaea courbaril</i>	NC, FAB	19, 36
West Indian mahogany	<i>Swietenia mahagoni</i>	C, MEL	17, 37
Westindisch pokhout	<i>Guaiacum officinale</i>	C, ZYG.	32
Westindische cedar	<i>Cedrela odorata</i>	C, MEL	35, 18
Westindisches mahagoni	<i>Swietenia mahagoni</i>	C, MEL	17, 37
What óclock	<i>Jacaranda copaia</i>	NC, BIG.	45
Whiskey cherry	<i>Prunus serotina</i>	NC, ROS	*49
White afzelia	<i>Afzelia pachyloba</i>	NC, FAB	29
White deal	<i>Simaruba amara</i>	NC, SMR.	46
White pine	<i>Podocarpus parlatorei</i>	C, PDC	13
White poplar	<i>Liriodendron tulipifera</i>	NC, MAG	48
White rosewood	<i>Dalbergia nigra</i>	C, FAB	20
White walnut	<i>Juglans cinerea</i>	NC, JUG	41
Whitewood	<i>Liriodendron tulipifera</i>	NC, MAG	48
Wild black cherry	<i>Prunus serotina</i>	NC, ROS	*49
Wild cherry	<i>Prunus avium</i>	NC, ROS	*49
Wild cherry	<i>Prunus serotina</i>	NC, ROS	*49
Wild kirsche	<i>Prunus avium</i>	NC, ROS	*49
Wild orange	<i>Swartzia benthamiana</i>	NC, FAB	24
Wilde kers.	<i>Prunus avium</i>	NC, ROS	*49
Wood-of-life	<i>Guaiacum officinale</i>	C, ZYG.	32
Wotangue	<i>Prunus africana</i>	C, ROS.	49
Wuluan	<i>Podocarpus neriifolius</i>	C, PDC	12
Xengua	<i>Prunus serotina</i>	NC, ROS	*49
Xeugua	<i>Prunus serotina</i>	NC, ROS	*49
Xim quat	<i>Dalbergia nigra</i>	C, FAB	20
Xpasak	<i>Simaruba amara</i>	NC, SMR.	46
Xylaloe	<i>Aquilaria malaccensis</i>	C, THY	39
Yachibon	<i>Jacaranda copaia</i>	NC, BIG.	45
Yachimambo	<i>Jacaranda copaia</i>	NC, BIG.	45
Yagaguienite	<i>Myroxylon balsamum</i>	NC, PPL.	19, 37
Yaku	<i>Simaruba amara</i>	NC, SMR.	46
Yalam	<i>Cedrela fissilis</i>	NC, MEL.	18
Yalam	<i>Cedrela odorata</i>	C, MEL	35, 18
Yama cocobolo	<i>Platymiscium pinnatum</i>	NC, FAB	*28
Yaya sa	<i>Pterocarpus indicus</i>	NC, FAB	23, 26
Yaya sangre	<i>Pterocarpus vernalis</i>	NC, FAB	*20, 25
Yegi	<i>Pterocarpus marsupium</i>	NC, FAB	*20, 25
Yellow afzelia	<i>Afzelia bipindensis</i>	NC, FAB	29
Yellow cucumbertree	<i>Magnolia acuminata</i>	NC, MAG	*47
Yellow linn	<i>Magnolia acuminata</i>	NC, MAG	*47
Yellow poplar	<i>Liriodendron tulipifera</i>	NC, MAG	48
Yellow poplar	<i>Magnolia acuminata</i>	NC, MAG	*47
Yellow satinwood	<i>Pericopsis elata</i>	C, FAB	30
Yellow-flower cucumbertree	<i>Magnolia acuminata</i>	NC, MAG	*47
Yellow-flower magnolia	<i>Magnolia acuminata</i>	NC, MAG	*47
Yerra chandanam	<i>Pterocarpus santalinus</i>	C, FAB	25
Yindaik	<i>Dalbergia oliveri</i>	NC, FAB	*20, 25
Yulu	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Zambesi redwood	<i>Baikiaea plurijuga</i>	NC, FAB	31
Zapatón	<i>Swietenia humilis</i>	C, MEL	15, 37
Zapatón	<i>Swietenia macrophylla</i>	C, MEL	16, 37
Zebra wood	<i>Dalbergia melanoxylon</i>	NC, FAB	21, 26
Zedernholz	<i>Cedrela odorata</i>	C, MEL	35, 18
Zirrupbirmi	<i>Taxus wallichiana</i>	C, TAX.	8

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Adlar Names Noms Nombres	Bilimsele Adlar Scientific Names Noms scientifiques Nombres científicos	Statü, familia Status, family Situation, famille Status, familia	Sari Yellow Jaune Amarilla
Zoete kers .....	<i>Prunus avium</i> .....	NC, ROS .....	*49
Zon. ....	<i>Guaiacum officinale</i> .....	C, ZYG. ....	32
Zon. ....	<i>Guaiacum sanctum</i> .....	C, ZYG. ....	33
Zongalica .....	<i>Fitzroya cupressoides</i> .....	C, CUP .....	6
Zoon .....	<i>Guaiacum sanctum</i> .....	C, ZYG. ....	33
Zopilote .....	<i>Swietenia humilis</i> .....	C, MEL .....	15, 37
Zopilote gateado .....	<i>Swietenia macrophylla</i> .....	C, MEL .....	16, 37
Zrok .....	<i>Platymiscium pinnatum</i> .....	NC, FAB .....	*28
Zuckerkistenholz .....	<i>Cedrela odorata</i> .....	C, MEL .....	35, 18
Zuidamerikaanse ceder .....	<i>Cedrela fissilis</i> .....	NC, MEL .....	18
Zuidamerikaanse ceder .....	<i>Cedrela odorata</i> .....	C, MEL .....	35, 18
Zwamp Cedar .....	<i>Cedrela odorata</i> .....	C, MEL .....	35, 18
Zweer-hout .....	<i>Jacaranda copaia</i> .....	NC, BIG. ....	45
Zweren-zalf .....	<i>Jacaranda copaia</i> .....	NC, BIG. ....	45

