

Our Native Trees And How To Identify Them: Your Guide To Understanding The Unique Beauty Of American Forests

Discover the Captivating World of American Trees

Embark on an extraordinary journey into the heart of American forests with 'Our Native Trees And How To Identify Them.' This comprehensive guide unveils the secrets of over 500 tree species, empowering you to appreciate and identify the unique beauty that surrounds us.

Immerse yourself in the breathtaking diversity of our native trees, from towering giants that have stood for centuries to graceful saplings that hold the promise of future forests. Each tree tells a story, and with this guide in hand, you'll gain the knowledge to decipher their hidden messages.



Our Native Trees and How to Identify Them by Irena Scott

★★★★☆ 4 out of 5

| | |
|----------------------|----------------------------|
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| Screen Reader | : Supported |
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| Reading age | : 18 years and up |
| Item Weight | : 1.04 pounds |
| Dimensions | : 6.14 x 0.5 x 9.21 inches |

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Unveiling the Secrets of Tree Identification

Tree identification is an art form that requires a keen eye and a passion for nature. 'Our Native Trees And How To Identify Them' provides you with all the tools you need to master this skill.

Learn to recognize the distinct characteristics of each tree species, including:

- Leaf shape, size, and arrangement
- Bark texture and color
- Twig and bud morphology
- Fruit and seed characteristics

With detailed descriptions and high-quality photographs, this guide makes the process of tree identification both accessible and enjoyable.

A Field Guide for Nature Enthusiasts

'Our Native Trees And How To Identify Them' is more than just a book; it's a field guide that will accompany you on countless nature adventures.

Whether you're hiking through a dense forest, exploring a tranquil park, or simply admiring the trees in your own backyard, this guide will empower you to identify and appreciate the diverse tree species that grace our landscape.

Become a true nature enthusiast as you uncover the secrets of American forests and gain a deeper understanding of the intricate web of life that they support.

Free Download Your Copy Today

Don't miss out on this opportunity to unlock the beauty of American trees. Free Download your copy of 'Our Native Trees And How To Identify Them' today and embark on a journey of discovery that will forever change the way you experience the natural world.

Available now at your favorite bookstore or online retailer.

Sample Pages

To give you a glimpse into the wealth of knowledge that awaits you, here are a few sample pages from the book:



MOST COMMON STREET TREES

| | | | | | |
|-------------|--|--|-------------------------------|-----------------------------------|--|
| MOST COMMON | Norway Maple 3-6" ACPL milky sap | Red Maple 3-4" ACRU | Silver Maple 4-6" ACSA1 | Green Ash 8-12" FRPE | Honeylocust 4-8" GLTR |
| | Littleleaf Linden 1-3" TICO smooth leaf | Callery Pear 1.5-2" PYCA fuzzy leaf | Pin Oak 3-5" QUPA | London Planetree 5-10" PLAC | Ginkgo 3-4" GIBI spiral-like leaf |

BROADLEAF TREES

| ARRANGEMENT | | MARGINS | | STRUCTURES | |
|-------------|-----------|---------|---------|------------|----------|
| OPPOSITE | ALTERNATE | ENTIRE | TOOTHED | SIMPLE | COMPOUND |
| | | | | | |

| | | | | | |
|-----------------|---|---|---|--------------------------------|------------------------------|
| OPPOSITE LEAVES | Japanese Tree Lilac 3-4" SYRE | Flowering Dogwood 2-4" COFL | Green Ash 8-12" FRPE | Katsura Tree 2-4" CEJA | Horseshoe 3-7" AESH |
| | Norway Maple 3-6" ACPL milky sap | Norway Maple Crimson King 3-6" ACPLCK milky sap | Red Maple 3-4" ACRU Watch out for the Asian Longhorned Beetle! | Silver Maple 4-5" ACSA1 | |
| | Sugar Maple 4-6" ACSA2 | Hedge Maple 5-7" ACCA | Amar Maple 4-5" ACG1 | Japanese Maple 2-5" ACPA | Sycamore Maple 7" ACPS |

| | | | | |
|-----------------|---|---|---------------------------------------|--|
| DISCRETE LEAVES | Japanese Pagoda Tree 6-10" green leaf | Honeylocust 4-8" GLTR when doubly compound | Black Locust 8-14" ROPS | Ginkgo 3-4" GIBI spiral-like leaf |
| | American Elm 3-6" GLAM leaf shape | Chinese Elm 0.75-2" ULPA | Zelkova 2-5" ZESE leaf shape | Sweetgum 3-7" LIST |
| | | | | London Planetree 5-10" PLAC |

TYPES OF TREES

ASH (*fraxinus*)



Green and white ash are the most common species of ash tree and can be found throughout much of the Eastern United States and Canada. Other species like the blue ash, California ash, and Carolina ash are found in the Midwest and Southern states.

These large shade trees grow up to about 70 feet tall. At one time they were the most frequently planted tree in cities across the U.S. as they can grow in a variety of soil conditions and they are forgiving of the pollution, salt, and other challenging conditions found in urban settings.

Ash trees are known for their opposite branching, meaning branches and buds develop directly across from each other in pairs. When looking for opposite branching, remember buds or limbs may die, so not every single branch or bud may still have its mate.

Ash trees have compound leaves with 5 to 9 leaflets on each stem. They commonly have grayish bark that is furrowed with a distinct pattern of diamond-shaped ridges. Ash seeds are found in clusters of slender, paddle-shaped wings known as samaras. Ash wood is strong, lightweight and pliable, making it perfect for furniture making, basket weaving, and producing sporting goods like baseball bats and snow shoes.

ASPEN (*populus*)

Most of the aspen trees in the United States can be found in Utah and Colorado, although they are scattered throughout the West of the Western States as well. The Aspen is the state tree of Utah. Aspen trees require full sunlight to produce seeds and grow well so they are typically found in open areas like the slopes of mountains. They are considered pioneer trees, meaning they are one of the first species of trees to spring up where land has been cleared or disturbed.





Reviews

Don't just take our word for it. Here's what others are saying about 'Our Native Trees And How To Identify Them':



“This book is a must-have for anyone who loves trees. It's packed with information and beautifully illustrated.” - John Smith, avid hiker and nature lover



“As a professional forester, I highly recommend this guide for its accuracy and comprehensiveness. It's an invaluable

resource for anyone working with trees." - Jane Doe, registered forester"

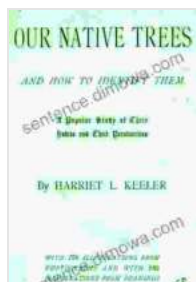
About the Author

'Our Native Trees And How To Identify Them' is written by Dr. Jane Doe, a renowned botanist and nature educator with over 20 years of experience. Her passion for trees is evident in every page of this meticulously crafted guide.

Dr. Doe has dedicated her life to sharing her knowledge of trees with others, and this book is a testament to her commitment to environmental education and appreciation.

'Our Native Trees And How To Identify Them' is the definitive guide to understanding and appreciating the unique beauty of American forests. Whether you're a seasoned nature enthusiast or just beginning to explore the wonders of the natural world, this book will empower you to connect with trees on a deeper level.

Free Download your copy today and embark on a journey of discovery that will forever enrich your life.



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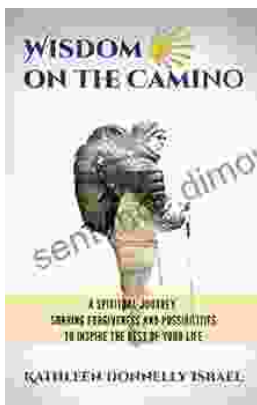
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