



Lamiaceae (lay-mee-AYsee-ee) Commonly known as the mint family

Tara Armbruster



Mint

Rosemary

Lavender

Basil

Thyme

Oregano

Sage



COMMON TRAITS

BOTANICAL The Mint family bilabiate tubular opposite leaves -Simple Leaves -Opposite Photo Credit: https://blog.mountainroseherbs.com/basi square stem -4 Sided Stems c-botany-mintfamily#:~:text=Lamiaceae%20%E2%80%93 %20The%20Mint%20Family&text=This%20fa mily%20includes%20skullcap%2C%20lemo n,spearmint%2C%20peppermint%2C%20a nd%20vitex.



Fun Facts

- Upwards of 7000 species in the Lamiaceae family
- Can be found all over the world
- Lamiaceae is one of the most significant herbal families of flowering plants
- Many plants contain aromatic properties
- Lamiaceae herbs are very popular choices for pollinator gardens!
- I took this photo of a bee on some of the lavender at my home

Medicinal Uses

- Supports the nervous system (anxiety, depression, headaches)
- Aids in digestion (indigestion, cramps, nausea)
- Antimicrobial (bacterial, fungal, viral)
- Respiratory support (congestion, asthma)
- Pain
- Cardiovascular health





Common Pests and Disease

- Aphids
- Spider Mites
- Thrips
- Powdery Mildew
- Rust

The United States Produces more than 70% of the world's supply of peppermint and spearmint

Top Peppermint Producing States

- Oregon
- Washington
- Idaho
- Indiana
- California
- Wisconsin

Top Spearmint Producing States

- Washington
- Oregon
- Indiana
- Idaho
- Michigan

Thank You!

