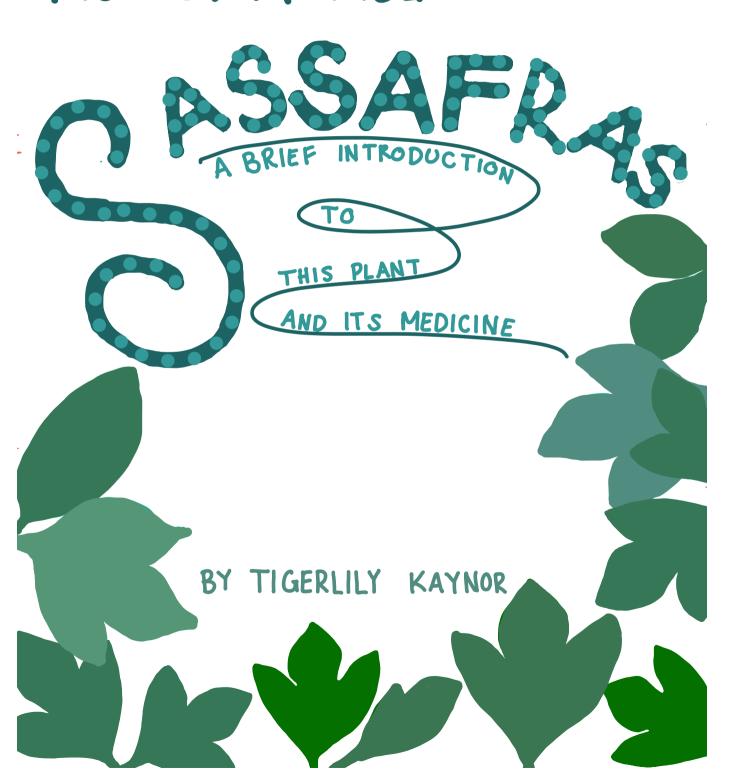
ROOTED IN RELATIONALITY



Vice to meet you! Some of my names are Tsalagi, Cherokee Syllabary

Tsalagi, English lettering ANSDAJI

*Did you know TSALAGI is another name for the cherokee language?

1 Salagi, Cherokee Syllabary

OOUT

Fronounced
KAN Sta Sti

Sassafras albidum

Scientific nomenclature

Sassafras

Common English name

KDIAKDIAKDIAKDIAKDII

Can you identify me?

Look for my three distinct leaf shapes! They are one of my most unique features.



I also produce tiny yellowwhite flowers in the spring!



I can be harder to identify in the winter because I drop my leaves. You can look for my bright green twigs and tiny whitish buds!

In the fall, you can see my tiny blue fruit!



Depending on where I live I can vary in size: Small to tall!

My leaves are green most of the year.
In the fall they change to red, yellow,
green, and everything in between!





Where can you find Sassafras?



The green area on this map shows Sassafras's native range—the places it has lived for hundreds of years...

You can visit Sassafras in Duke Gardens!

LOOK here to find it!





This Sassafras is near location B10 in the Blomquist Garden of Native Plants. Pick up a map of the entire garden when you visit to find even more! SASSAFRAS MEDICINE
IS VERY POWERFUL...
AND CAN COME IN MANY FORMS.
INGESTIBLE MEDICINE SHOULD ONLY BE
PREPARED AND ADMINISTERED BY
PEOPLE WITH TRAINING AND EXPERIENCE.

· TREAT KIDNEY PROBLEMS

SASSAFRAS IS KNOWN TO:

- · PURIFY BLOOD
- · PROMOTE SWEATING
- AND MORE! ASK SOMEONE IN YOUR COMMUNITY WHAT THEY KNOW



SOME MEDICINE FROM SASSAFRAS

In one story, it is said that the different shapes of Sassafras leaves represent different genders. Three lobed leaves represent Two-Spirit and LGBTQIA+ relatives. Masculine genders are represented by leaves with two lobes and feminine genders are represented by single-lobed leaves. Sassafras reminds us that there are many ways to express gender, and all should be celebrated!

To read the full story, check out the book "Sassy Sassafras" by the Paths (Re) Membered Project!



!SOS! SAVE OUR SASSAFRAS

Despite documented benefits and generations of relationality and wisdom, using Sassafras was OUTLAWED by the United States FDA. Sassafras contains a potentially dangerous chemical, SAFROLE. Bans like these threaten and de-value Indigenous relationships, making Sassafras medicine less accessible.

AKSIAKSIAKSIAKSIAKS

Sassafras has also been threatened by the invasive ambrosia beetle, which spreads deadly Laurel wilt fungus from tree to tree.

Want to build your relationship with Sassafras?

- 1. Find a Sassafras friend near you! Use your senses to observe it what do you notice? How does interacting with Sassafras make you feel?
- 2. Can you think of a story or lesson that can be represented by Sassafras' leaves?
- 3. Find a Sassafras leaf (this might be hard in the Winter!)
 Draw or trace the leaf. Can you incorperate this shape into a larger drawing?



LECKING FOR MORE?

This is zine #1 in the series ROOTED IN RELATIONALITY.

Learn more about Sassafras, connect with other resources and discover other zines by scanning this QR code!







Rooted in Relationality was created by Tigerlily. as part of Duke Garden's Equity Through Storytelling Program. Learn more about her work and the program by scanning this QR code!

