Kigelia africana

Role In Nature

The tree's decomposition of fruits and leaves adds organic matter to the soil, enhancing soil fertility and structure. Its large, sausage shaped fruits are consumed by animals like elephants, which help in seed dispersal.

Cultural Significance

Kigelia Africana tree symbolizes strength and resilience In some cultures due to its large and distinctive fruits. The fruit of this tree is used in initiation rites and other traditional practices.

Medicinal Benefits

- The fruit is used in topical applications to treat skin conditions like eczema, psoriasis, and acne, due to its antimicrobial and anti-inflammatory properties.
- The fruit and bark are used for wound healing and treating infections.
- Tree components are used in poultices and ointments.
- Some studies suggest the tree may have anticancer potential by inducing apoptosis (cell death) in cancer cells.

Did You Know?

Kigelia Africana produces large, sausage shaped fruits that

can be upto 60 cm (24 inches)long. This tree is highly adaptable and can thrive in a variety of soil types, from sandy to clayey and is often found in savannas, woodlands

and riverbanks across tropical Africa.