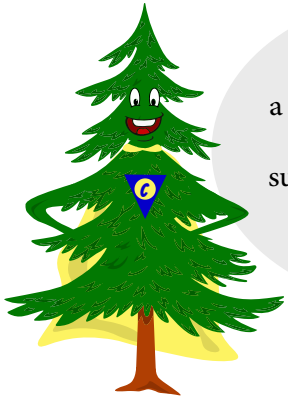


POWER OF PLANTS



Hi, I'm **CEDAR**—
a plant superhero! But I'm
not the only plant with
superpowers. Let's explore
what makes plants
super.



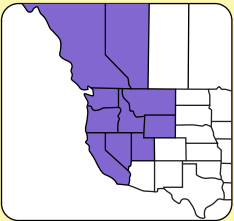
Flowers use the **POWER OF COLOR AND SMELL**
to attract pollinators—animals that
move pollen between flowers so plants
can make fruits and seeds.



COMMON CAMAS

Camassia quamash

Camas bulbs have been a
key food source for Native
peoples in Oregon for
thousands of years.



Where camas grows

Leaves **POWER PHOTOSYNTHESIS**—plants'
superpower of turning sunlight into
food. Photosynthesis also produces
oxygen, which animals, including
people, need to breathe.



Stems (or trunks, if you're a
tree!) are **SUPER STRONG** to keep the
plant from falling over.

Roots are like **SUPER STRAWS**, sucking up
water and nutrients from the soil.

Not all plants have bulbs, but those
that do have an **EXTRA SUPERPOWER**.
Bulbs store food, which helps the
plant survive when conditions get
rough—like during the winter or a
drought.