OREGON LEES

Leeks are members of the genus Allium, which includes onions and garlic.

Leeks grow year round in Oregon.



Hippocrates the ancient
Greek physician and
'father of medicine'
prescribed the leek as a
cure for nosebleeds.

Leeks have been cultivated since the time of the Ancient Egyptians and were probably eaten by the people who built the pyramids.

Nutrients found in Leeks

- Leeks are an excellent source of vitamin K, which is important for maintaining healthy blood and keeping your bones strong.
- ~ Leeks are an excellent source of vitamin A, which is important for good eyesight and a healthy immune system.
- ~ Leeks are a good source of vitamin C, which promotes a healthy immune system, heals cuts and wounds, and helps our bodies fight infection.
- ~ Leeks are an excellent source of folate which is needed for healthy pregnancy and helping cells grow and repair.



Varieties of leeks that grow well in Oregon are American Flag, King Richard, Kilima, and Rikor.



Leeks are best harvested from September until April after they are an inch or more in diameter.



The lower, white-colored part of the leek can be eaten raw or cooked. The green top is usually not eaten.





This material is funded by USDA's Specialty Crop Block Grant Program and USDA's Supplemental Nutrition Assistance Program (SNAP). SNAP provides nutrition assistance to people with low income. SNAP can helpyoubuy nutritious foods for a better diet. To find out more, contact Oregon SafeNetat 211. USDA is an equal opportunity provider and employer. (c) 2015 Oregon State University Extension Service offers educational programs, activities, and materials without discrimination based on age, color, disability, gender identity or expression, genetic information, marital status, national origin, race, religion, sex, sexual orientation or veterans status. Oregon State University Extension Service is an Equal Opportunity Employer.