

Everyone's sky, each perspective unique

Acrux

In the southern hemisphere, Acrux is seen all year long and is the bright blue star in the smallest of the Greek constellations - the Southern Cross.

- The Maori people see an anchor.
- In southern Africa, the Sotho and others use these stars, the 4 giraffes, to help signal the growing season for crops.
- Incan civilization records a stairway that held deep significance to the culture.
- Some Indigenous Australians see the eye of an emu, with its body along the Milky Way.



bigastronomy.org



Antares

Everyone's sky, each perspective unique

Antares

From June through September, the red star Antares (an-tare-ees) has fascinated skygazers throughout history and around the world. The Greeks saw the heart of a scorpion and we call this area of the sky Scorpius.

- The Boorong natives of Australia see the red tail of a parrot.
- Both the Chinese and Japanese cultures see a heart.
- Indian legends call this star "the eldest one."
- Ancient Egyptians saw a flock of birds in this area.



bigastronomy.org



Betelgeuse •

Everyone's sky, each perspective unique

Betelgeuse

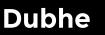
In **November through February**, the red star Betelgeuse (bee-tel-juice or bay-tel-gyse) is high in the sky. In the Greek tradition, this is the shoulder of the hunter Orion, one of the most well-known constellations. These stars are important markers for cultures around the world.

- North American Dakota tribe see a buffalo embryo.
- Brazillian Tucano people see the handle of a wood carving tool.
- The Boorong (Aboriginal tribe) in Australia see a foot of a dancing man.
- Ancient Egyptians saw the father of gods, "Sah."
- Ancient Macedonians were a farming culture and saw a plough.



bigastronomy.org





Everyone's sky, each perspective unique

Dubhe

Seen **all year long** in northern latitudes, Dubhe (doob-hah), is important to almost all cultures north of the equator. Greeks saw Ursa Major, a great bear, and we often refer to the stars near it as the asterism of the "Big Dipper."

- The Sami people, indigenous to northern Norway, see the bow and arrow of a great hunter.
- In Hawaiian starlines, the star is a vertebrae in a backbone and this line is used extensively in navigation.
- Some Mongolian stargazers see seven Buddah.
- The Ojibwe tell of a type of weasel called a "fisher" whose appearance signaled the time to tap trees for syrup.



bigastronomy.org



Pleiades

Everyone's sky, each perspective unique

Pleiades

From **November through April**, the open cluster of young stars, known to the Greeks as the Pleiades (plee-uh-dees) or seven sisters are easy to recognize. How many stars can you see?

- The Mapuche people of southern Chile see freshly dug potatoes. They use this set of stars to help predict the weather.
- Siberians see a duck's nest of eggs.
- Native people of Greenland see a pack of dogs surrounding a polar bear
- The Tupi see a white ostrich.



bigastronomy.org

