

Lepidium meyenii maca

Maca is native to the central highlands of the Andes of Peru, where it has been cultivated for many centuries, for its roots that are edible maca is a traditional crop of the Peruvian central Andes, which grows and develops in the ecosystems Suni and Puna



GEOGRAPHICAL DISTRIBUTION

MAP OF PERU



STATIONARY AVAILABILITY

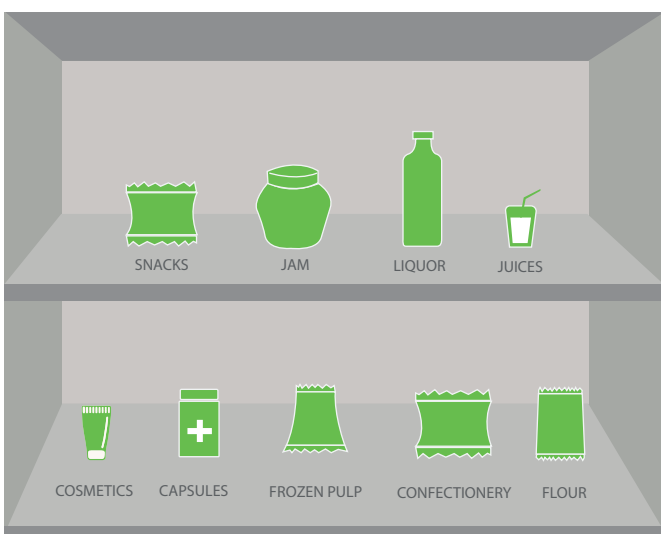
The Harvest Calendar, It allows to establish the months in which the largest volume of production is concentrated by region, but this doesn't restrict us to the product is in the market as some of these can be stored.

| | | |
|-----|-----|-----|
| JAN | FEB | MAR |
| APR | MAY | JUN |
| JUL | AUG | SEP |
| OCT | NOV | DEC |

Productive capacity of GRADERI

- Availability all year.
- Production volumes from 45 TN to 100 tn per month.

MODES OF USE

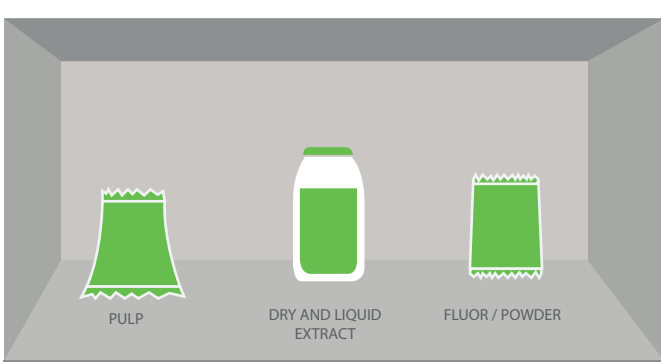


HEALTH BENEFITS

- It's a natural restorative.
- Stabilizes and controls blood pressure.
- Relieves insomnia.
- It's suggested to recompose the balance-mental and physical.
- Helps reduce stress and fatigue.
- It provides energy and mental clarity.
- It provides vitality and improves endurance in athletes.



SUBMISSIONS OF GRADERI S.A.C.



SIFUENTES- PENAGOS,G., LEÓN VÁSQUEZ,S., PAUCAR- MENA-CHO, L.. Estudio de la Maca (*Lepidium meyenii* Walp.), cultivo andino con propiedades terapéuticas. Scientia Agropecuaria [online]. 2015, vol.6, n.2, pp. 131-140.