HIGH MOUNTAIN

The sweet delicate essence of the peaks





HIGH MOUNTAIN

HONEY

SENSORIAL CHARACTERISTICS

VISUAL APPEARANCE

Amber to dark amber colour, minimum 80 mm Pfund. Sometimes with red tonalities.

AROMA

Floral aroma, Sometimes with fruity and humus notes.

FLAVOUR

Predominant sweet taste, frequently with salty and sour notes.

CRYSTALLIZATION

Thick liquid or pasty solid.

PHYSICAL CHEMICAL AND MICROBIOLOGICAL CHARACTERISTICS

LIMIT
Minimum 80
Maximum 18%
Minimum 60%
Maximum 5%
Maximum 0,8
Maximum 50
Maximum 40
Min. 8 or Min. 3 if HMF
is less than 15 ppm.
Maximum 10000 ufc/g.
Absence/g.
Absence/g.
Absence/30 g.
Maximum 300 ufc/g.

POLLEN SPECTRUM

Leguminosae (Fabaceae); cistaceae, cistus (Cistaceae); ericaceae (heathers, Erica spp); compositae (Asteraceae like thistles...); labiatae (Lamiaceae); bramble (Rubus spp).

TERRITORY

High mountain range of Catalonia and Iberian Peninsula.

PRODUCTION TIME

Summer.

ALLERGENS

It does not contain allergens.

GLUTEN

It does not contain gluten.

PROCESS

Warming to at the most 45° C.

PRESERVATION

Keep at room temperature in a cool and dry place.

BEST BY DATE

Two years, without exceeding 40 mg/kg HMF.

CONSUMER

Sybarite clients that value luxury gourmet products, products you can taste in high standard hotels and restaurants, and also in the most selective shops in the main cities from all over the world.

MARRIAGE

Amber colour with red tonalities, herbaceous aromas and acidy hints in the mouth, this honey is ideal with cold dressings, pasta, mushrooms and mountain made cheeses.

PRESENTATION

Jars 440 g, 170 g and 40 g. Packs with 1 jar and 4 assorted jars.



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