

Calcium Nitrate Concentrated with boron Solar Ca-B

$\text{Ca}(\text{NO}_3)_2 + \text{B}$
 17N +32 CaO + 0.3 B

The only concentrated source of water-soluble calcium is now with boron. A high concentration of calcium increases the storability and improves the quality of the resulting products. Microadditive boron additionally stimulates flowering and fruiting of agricultural crops. Ideal for light-graded soils (sandy, sandy loam and light loam).

Recommended for fertilizing and fertigation of the following crops:
 sugar beet, sunflower, potatoes, vegetables, flax, cotton, apricot.



Appearance	White or greyish-white granules
Total Nitrogen (N), %, min	17
Calcium and Magnesium Nitrate in term on CaO, %, min	32
Boron (B), %, max	0.3
Moisture, %, max	3
Granulometry:	
under 1 mm, %, max	5
1–4 mm, %, min	90
under 6.3 mm, %	100
Granule static strength, MPa, min	2
Free Flowing, %	100

Packaging, Transportation and Storage:

Packaging: 25 kg bags, big-bags.

Transportation: by rail, road and water.

Storage: store in closed warehouses (below 30 °C / 50 % relative humidity), protecting the product from atmospheric precipitation and groundwater.

The management system of the production site is certified to ISO 9001, ISO 14001 and ISO 45001