PRODUCT INFO
& DATASHEET

SICOMER-CAL

SEAWEED LIME 36.4% Ca, 52% N.V, granular
(from coccolites)
Permitted in biological agriculture and horticulture
Gives strong biological activity in the soil
EC Fertiliser *01/2021*

1/ INTRODUCTION & ADVANTAGES

- SICOMER-CAL Seaweed Lime is a granular calcium with soft action and fast solubility originating from coccolites.
- SICOMER-CAL Seaweed Lime originates from residues of seaweed microfossils (= coccolites). Thanks to its extremely porous microstructure SICOMER-CAL Seaweed Lime assures a strong biological activity in the soil.
- Its biological origin guarantees a strong action and an excellent solubility.
- Its high reactivity and rapid action assure a real efficient increase of the pH.
- SICOMER-CAL Seaweed Lime is rich in calcium which assures a crumbly granular structure.
- The high pH and the more aerated structure of the soil stimulate the microbial activity of the soil which favors the rooting of the plant. This permits a better and more efficient absorption of the nutrients.
- SICOMER-CAL Seaweed Lime is easy to broadcast/spread.
- Permitted in biological agriculture and horticulture in conformity with the Annex of the EC Reglemention no 889/2008.

2/ COMPOSITION & ANALYSIS

- EC FERTILISER – BASIC MINERAL AMENDMENT
- High quality Calcium
- 52% Neutralising Value (N.V.)
- 36.4% Total Calcium (Ca)
- 50% Total Calciumoxide (CaO)

3/ USE & APPLICATION

- In order to maintain the calcium level, a regular gift of calcium of 10-15 kg per 100 sqm is recommended.
- Autumn and spring are the ideal periods to apply SICOMER-CAL Seaweed Lime.
- SICOMER-CAL Seaweed Lime is very convenient for use in agriculture and horticulture, in vegetable gardens, orchards, on grass lawns, meadows etc.

4/ PACKING

In 25 kg plastic bags on pallets, 24 MT/20' container.

PS: Also use our SICO-GRANUDOL on basis of Calcium and Magnesium (24% Ca + 15% MgO) for a fast result.

SAP INTERNATIONAL CORPORATION bv Krekelenberg 83, B-2980 Zoersel, Belgium
Tel. +32-3-309.06.51 Email : info@sico.be Website : www.sico.be