



CERO  
residuo

Linea

## SOIL-MAX & OXIDANTS

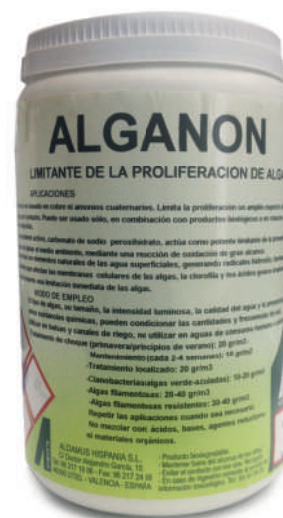
### DECLARED CONTENT

Sodium carbonate peroxide 50,0% p/p

Excipient csp 100

### ALGANON

FORMULATED SOLID GRANULAR  
IRRIGATION COOKIES / IRRIGATION  
DITCH



### PHYSICOCHEMICAL CHARACTERISTICS

Appearance: Granular solid

Colour: white

pH (solution 1% a 20°C): 10-10,5

### PROPERTIES

Product not based on copper or quaternary ammoniums that limits the proliferation of a wide spectrum of algae by contact. It can be used alone, in combination with biological products or in rotation with other algicides. Its active ingredient, sodium carbonate peroxyhydrate, acts without damaging the environment by a long-range oxidation reaction, generating hydroxyl free radicals that affect cell membranes, chlorophyll and unsaturated fatty acids from rafts and irrigation channels, so they provide their immediate limitation.



#### RECOMMENDED GENERAL DOSE:

The type of algae, their size, luminous intensity, water quality and the presence of other chemicals can condition the dose and frequency of use. Repeat as necessary.

- Shock treatment (spring / summer): 20 gr / m<sup>3</sup>
- Maintenance (every 2-4 weeks): 20 gr / m<sup>3</sup>
- Localized treatment: 20 gr / m<sup>3</sup>
- Cyanobacteria (blue-green algae): 10-20 gr / m<sup>3</sup>
- Filamentous algae. 20-40 g / m<sup>3</sup>
- Resistant filamentous algae: 30-40 gr / m<sup>3</sup>



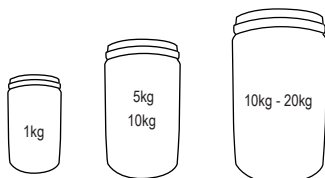
#### WARNING:

**Do not use in waters for human or animal consumption. It does not affect the water of irrigation.**  
**Do not mix with acids, reducing agents or organic materials.**

#### STORAGE:

Keep in original container.  
Away from food, drink and feed.  
In a cool, dry place and without prolonged exposure to the sun.  
Do not stack more than 3 heights.  
It is recommended to use it before 2 years from the date of lot.  
Precautions, risk phrases and safety: see label on packaging.

#### PRESENTATION:



It is recommended, however, to follow the doses and applications established by their technicians at field level, which will vary according to type of crop, their extractions in fertilizer units and the phenological state of the same. From "Distribution of the Levant Bioval, S.L." or through our agents or distributors we can advise you as to the dose of use according to your crop.

