

pH REGULATOR FOR IRRIGATION WATER AND SOILS

# Regulacid®

**ACID SOLUTION OF NITROGEN FERTILIZER WITH SULPHUR**

**pH REGULATOR FOR IRRIGATION WATER AND SOILS, CONTAINING NITROGEN AND SULPHUR**

## GUARANTEED CONTENT

Sulphuric Anhydride (SO<sub>3</sub>) ..... 30% w/w  
Total Nitrogen ..... 10% w/w

## USES FOR WHICH IT IS RECOMMENDED

A pH reduction in alkaline soils involves the following advantages:

- Increase the meso and microelements absorption.
- Improvement of soil structure.
- Removal of drippers deposits, due to the calcium carbonate is dissolved.
- Decrease of the alkaline-sodic soils conductivity.
- Increase of fertilizers efficacy.

## DOSAGE AND APPLICATION

Regulacid® can be applied by means of automatic fertilizer injection systems, where pH value will be programmed, according to the type of water.

In case of pH manual control injector system, a reference dosage of 100-200 cc/per m<sup>3</sup> irrigation is recommended. To improve water quality: 25-250 cc/m<sup>3</sup>.

Regulacid® can be applied in all kind of soils and alkaline waters where fruits, horticultural plants, vineyard grapes, etc, are cultivated, as well as in hydroponic crops. It can be applied at any moment of the crop cycle and recommended frequency is once a week.

## REGULACID®

Regulacid® is a solution that permits the reduction of the water and soil pH.

Moreover, when it's added to the irrigation water, it improves the drippers performance.

When added to the pesticides spray tanks, it improves their characteristics. Thus, the pesticides, and also the fertilizers become more efficient.

NO 824 / 2006  
Fertilizantes  
BUREAU VERITAS  
Certification



DESARROLLO AGRICOLA Y M. NERO, S.A.

Camino de Enmedio, 120  
50013 Zaragoza (España)  
Telf. +34 976 461 516  
Fax +34 976 415 986  
mail@daymsa.com  
[www.daymsa.com](http://www.daymsa.com)