

## OBSERVATIONS

H314: Causes severe skin burns and eye damage.

P280: Wear protective gloves/protective clothing /eyes protection /face protection

P310: Immediately call a doctor / physician.

P405: Store locked up

P501: Dispose off contents/ container to authorized manager.

P301 + P330 + P353 IF ON SKIN (or hair) Remove /Take off immediately all contaminated clothing. Rinse skin with Water /Shower

P305 + P351 + P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P102: Do not eat, dry, well-ventilated area, out of direct sunlight. Do not pile up more than three containers in height.

It is always recommended to do a compatibility test before mixing with other products.

The product must be recommended by an agronomist or a qualified coda products representative.

DISCLAIMER OF LIABILITY: Manufacturer warrants that the product conforms to the chemical description stated on the label and doesn't assume the responsibility of any incorrect use.

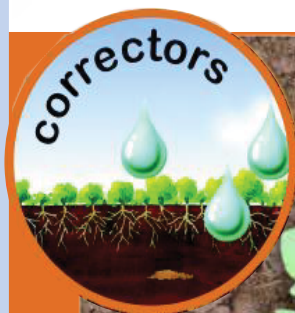


# codasul pH



COMPOSITION	%v/w
Nitrogen (N)	22.8
Sulphur (S)	60.8
Iron (Fe)	0.03
zinc (Zn)	0.01

Net Content: 5 Litres



Manufactured by:  
Sustainable Agro Solutions, S.A.  
Ctra. N-240, Km. 110 - 25100 Almacelles - Lleida - Spain

greencare by



## APPLICATION METHOD AND DOSES

codasul pH is most effective during the rapid vegetative growth. codasul pH is compatible with most of the pesticides and fertilizers; however, it's very advisable to make compatibility tests before making joint applications.

APPLICATIONS	DOSES	OBSERVATIONS
water with high risk of precipitation and excess of salts.	100-250 ml/1000L water	It's advised to apply minimum once a week or in each irrigation
Water with moderate risk of precipitations.	50-100 ml/1000L water	Apply each week or 10 days during the season
To encourage plants nutrition in alkaline soils	25-50 ml/1000L water	Apply each week during the season
To increase effectiveness of foliar spray	10-15 ml/1000L water	Apply with an absolute vigour to final pH 6-6.5

In any case, it's advised to make compatibility trials, and check the final pH, which in the irrigation water should be not less than 5-5.6 to avoid corrosion problems.

## SHAKE WELL BEFORE USING

### Agricultural Use

Prod. date:

Expiry Date

Batch No.

Manufacturer warrants that the product conforms to the chemical description stated on the label and doesn't assume the responsibility of any inadequate use. Carefully read this label before using.

Distributed by:

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