

# Cerere

## Thermoprotector and osmoregulator



Cerere acts as a thermoprotector and osmoregulator, it is composed of short-chain polyols and humic extracts of natural origin. Cerere is indicated to limit damage from abiotic stress, in particular cold, heat, excessive salinity, root asphyxia and hail (after the event occurs, it helps the plant to recover faster).

### Benefits

- Increases resistance and reduces recovery time in the event of damage from cold, heat, excessive salinity, root asphyxiation and hail;
- It safeguards quantity and quality even in case of too low or too high temperatures, excesses of light and salinity stress;
- Limits damage from cracking and burning;
- Saving of water, possibility of lengthening the irrigation intervals as it increases the resistance of the crop to water stress;
- Effective on all crops;
- Easy to use, it can be applied mixed with all the main products.



**TYPE**  
Liquid



### PACKAGING



### COMPOSITION

47% of medium and long polymer chain polyols	47%
pH	6,5

Color and density are indicative

### DENSITY

1,10 +/- 0,05 kg/dm<sup>3</sup>

## DOSAGES AND USES

CROPS	FOLIAR DOSAGES	PERIOD
Fruit trees	1,5-2,5 l/ha	1 application 24-48 hours before the stressful event, then every 7-10 days
Wine and table grape	1,5-2,5 l/ha	1 application 24-48 hours before the stressful event, then every 7-10 days
Open field horticultural and in greenhouse	1-2,5 l/ha	1 application 24-48 hours before the stressful event, then every 7-10 days