

# Cereas 38

38.0.0+18SO<sub>3</sub>

Cereas 38 is a nitrogen-based fertilizer obtained by blending. It has a high content of ureic nitrogen. The combination of ureic and ammoniacal nitrogen in synergy with sulphur guarantees a high nutritional value for plants

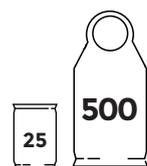
(increase in protein content in cereal crops). Its formulation allows a maximum absorption of nitrogen. It is ideal for winter cereal crops.



**TYPE**  
Granular



**PACKAGING**



**COMPOSITION**

|   |            |
|---|------------|
| <b>Nitrogen (N) total</b>                       | <b>38%</b> |
| of which Nitrogen Ureic                         | 32%        |
| of which Nitrogen Ammoniacal                    | 6%         |
| <b>Sulfur (SO<sub>3</sub>) soluble in water</b> | <b>18%</b> |

Color and density are indicative. For hazard warnings see page 146.

**DENSITY**  
0,76 kg/dm<sup>3</sup>

**DOSAGES AND USES**

| CROPS                    | DOSAGES       | PERIOD               |
|--------------------------|---------------|----------------------|
| Straw cereals            | 200-300 kg/ha | top dressing         |
| Extensive crops          | 250-350 kg/ha | top dressing         |
| Open field horticultural | 200-400 kg/ha | top dressing         |
| Citrus trees             | 300-400 kg/ha | da vegetative growth |
| Wine grape               | 250-350 kg/ha | vegetative growth    |
| Table grape              | 300-400 kg/ha | da vegetative growth |
| Olive oil                | 250-350 kg/ha | vegetative growth    |
| Table olive              | 250-350 kg/ha | vegetative growth    |
| Fruit trees              | 200-300 kg/ha | vegetative growth    |