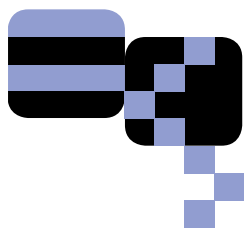


SPECIALITY - THE FUTURE IS HERE



# CereaSlow 46

46.0.0 with NBPT

CereaSlow 46 is a nitrogen-based fertilizer obtained by blending ureic nitrogen stabilized with NBPT. This is a molecule that inhibits the activity of urease enzyme in the soil, reducing losses by volatilization up to 30%. NBPT is applied to the granules through a coating process which allows to cover them uniformly, increasing their effectiveness.

It is ideal for the fertilization of cereal crops.



## FORMULATION



N

## Title and composition

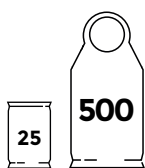
| Azoto (N)                 |
|---------------------------|
| 46% (1)                   |
| 46% (2)                   |
| inhibitor of urease: NBPT |

(1) total - (2) ureic

## Dosages and uses

| Crop               | Dosages       | Period and method of use |
|--------------------|---------------|--------------------------|
| sunflower          | 150-250 kg/ha | top dressing             |
| soft / durum wheat | 250-350 kg/ha | top dressing             |
| corn               | 350-450 kg/ha | top dressing             |
| barley             | 250-350 kg/ha | top dressing             |
| sorghum            | 250-350 kg/ha | top dressing             |
| artichoke          | 300-400 kg/ha | top dressing             |
| carrot             | 200-300 kg/ha | top dressing             |
| fennel             | 150-250 kg/ha | top dressing             |
| lettuce            | 100-200 kg/ha | top dressing             |
| chicory            | 100-200 kg/ha | top dressing             |
| citrus fruits      | 250-350 kg/ha | blossoming               |
| grapevine          | 150-250 kg/ha | vegetative growth        |

## PACKAGING



## TIPOLOGY

GRANULAR

