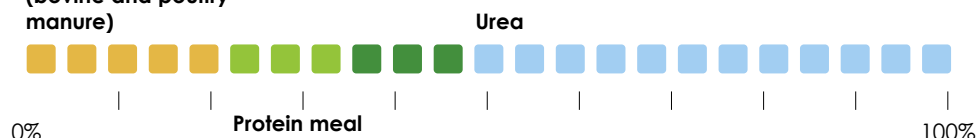




AZOSUPER® N28

LINEA AZOMAT

Organic matrix from humified mixture of manure (bovine and poultry manure)

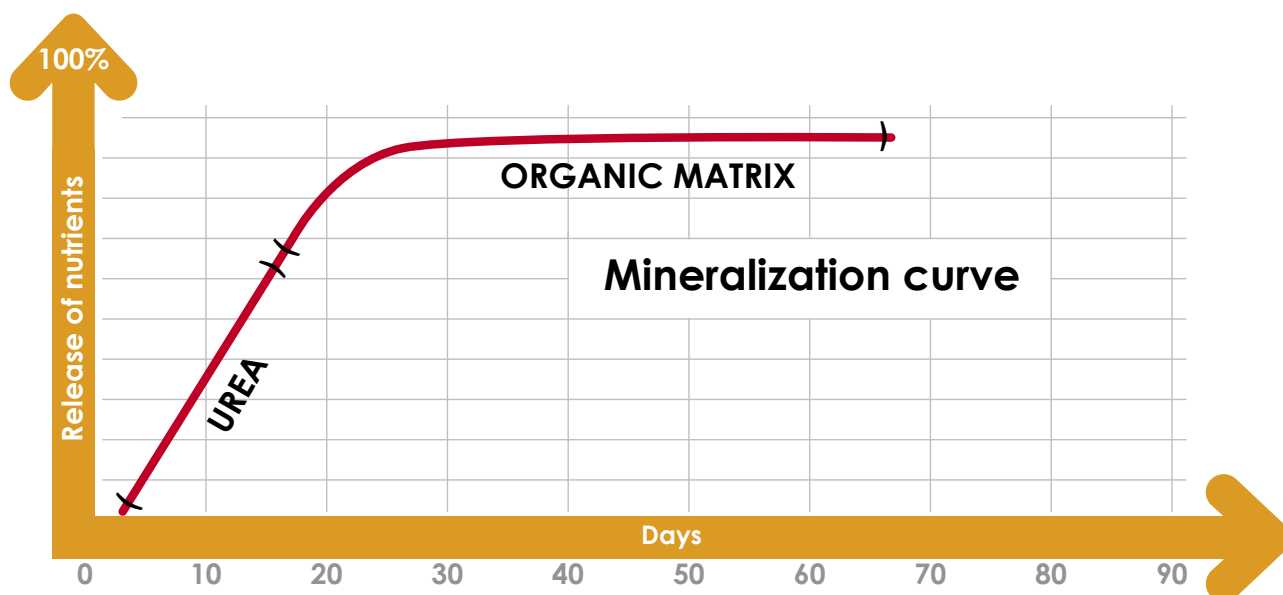


PACKAGING BAG kg 25 on kg 1500 pallet
BIG BAGS kg 500
BULK

**NITROGEN ENRICHED
ORGANIO-MINERAL**

AZOSUPER® N28 / Features:

- Organic matrixes obtained by blending totally natural components: Manure - Feather meal.
- The aforementioned organic composition makes this product even better than high level nitrogen enriched organic mineral fertilizers with a single matrix e.g. animal hide, hide products, horn-hoof mixture and others.
- This guarantees coverage of the main nutritional requirements from the start= manure + urea - lasting nutrition (3/4 months)= feather meal.
- The ability to stimulate the activity of the micro-organisms within the soil thanks to its diversified organic components.
- The original characteristics are not altered by any heat processing operations (e.g. artificial heating).
- Physical form: cylindrical homogeneous pellets with an average diameter of 3 - 4 mm and an average length of 4 - 5 mm.
- The product is very dry and is easy to spread with any fertilizer spreader.
- Given the matrixes that it contains, this product is recommended for use on medium / long cycle cultivations with high nitrogen requirements.
- This product is part of the high level section of HIGH LEVEL NITROGEN ENRICHED ORGANIC MINERAL FERTILIZERS.



AVERAGE CONTENT ON THE SUBSTANCE AS SUCH

Total nitrogen (N)	28%	Organic substance	28-32%
Organic nitrogen (N)	5%	Humidity (H ₂ O)	10-12%
Ureic nitrogen (N)	23%	pH	6
Organic carbon (C) of biological origin	14-16%	Specific weight	1,1-1,2 kg/l

CORRECT DOSES AND USAGE

Cultivation:

Advised dosage:

Autumn/Winter cereals	kg 300-400 per ha
Corn and Rice (pre-seeding)	kg 500 per ha
Corn (harrowing)	kg 200-300 per ha
Forage	kg 300-500 per ha

DOSES EXAMPLES

Corn (harrowing)

kg/ha



200
300

Forage

kg/ha



300
500

Autumn/Winter cereals

kg/ha



300
400

Corn and Rice (pre-seeding)

kg/ha



500

The aforementioned dosages are purely indicative.

For an appropriate use of **AZOSUPER® N28** we recommend:

- An analysis of the soil in question, in particular the pH and the type of soil (sandy, limey, clayey);
- A knowledge of the main characteristics of the cultivation. The dosages depend on the nutritional fertilization plan that is followed by **AZOSUPER® N28**.

We also recommend not to use less than 200 - 400 kg of the product per hectare.

The crops indicated are representative of each category; **AZOSUPER® N28** it can be used for numerous other types by employing the same method.

The above mentioned doses are indicative and may change according to climatic characteristics of each area (fertility: physical and biological; rainfall and temperature). Also, they should be included in the entire fertilization plan.

Product should not be in contact with plant's roots. The product is for professional use only. **Keep out of reach of children and animals**



The analytical data written on packaging follow the instruction of the regulation in force. All data included in this publication are indicative. FOMET reserves the right to change them without prior notice.

Properly dispose of packaging.

FOMET
Growing Equipment since 1973

Responsible Care®
OUR COMMITMENT TO SUSTAINABILITY



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senso del Reg.CE 1069/09
n. ABP1028UFERT2
n. ABP1028UFERT3

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