



SIFORGABIO

GRANULAR NPK ORGANIC FERTILIZER



Bag kg 25

FEATURES

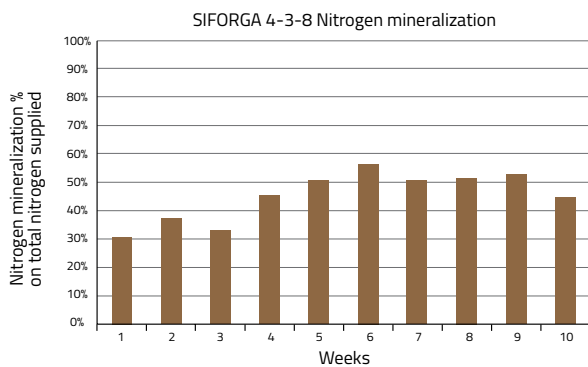
AGRIBIO SIFORGA are organic fertilizers in granular form produced from quality raw materials such as, dried droppings from non-industrial farms, borlanda and beetroot molasses.

SIFORGA has a high content of organic substance which is essential for increasing fertility and for improving the ability to retain soil moisture. It stimulates microbial activity and improves the structure of the soil, gradually releases its nutrients during the season, this prevents the phenomenon of nitrogen leaching.

The advanced production techniques guarantee a high and constant quality, and thanks to the stability and a high content of dry matter, the structure of the granules remains without dust or waste effect. **SIFORGA** provides complete and balanced nutrition for all types of greenhouse crops (both on and off the ground) and in the open field. **SIFORGA** provides a targeted balance and concentration of nutrients for each phenological phase, and is easy to use thanks to its granular form that is sure to be effective. **SIFORGA** is completely soluble even with carbonate-rich waters. **SIFORGA** is produced in two versions; the first with high nitrogen content in 1-3 mm granules, the second with balanced npk in 2-5 mm granules.

DOSAGE

CULTURE	SIFORGA 4-3-8 kg/ha	SIFORGA 10-1-3 kg/ha
Cereals, rice, barley, wheat	1500-2500	1000-1500
Greenhouse vegetables	1500-2500	800-1500
Grapes, strawberries, vegetables in the field	750-2000	500-1500
Fruit trees	1000-2500	750-1500
Tubers, potato	1500-2500	1000-1500
Legumes, soybeans, peas	750-1000	500-1000
Corn, sunflower	1500-2500	1000-1500



WARNINGS

Thanks to its composition in granules **SIFORGA** can be easily distributed by fertilizer spreader or on the row, granules 1-3/2-5 mm.

COMPOSITION

Organic fertilizers NP pH 5.5

SIFORGA 4-3-8

Organic Nitrogen (N)	4%
Phosphorus pentoxide (P2O5) total	3%
Potassium oxide (K2O) soluble in water	8%
Total calcium oxide (CaO)	9%
Magnesium (MgO)	1%
Sulfur	2.3%

SIFORGA 10-1-3

Organic Nitrogen (N)	10%
Phosphorus pentoxide (P2O5) total	1%
Potassium oxide (K2O) soluble in water	3%
Total calcium oxide (CaO)	2%
Magnesium (MgO)	1%
Sulfur	1.5%

Product obtained only from NP+N organic fertilizers allowed in organic farming

