



YOUR
RELIABLE
PARTNER!

SUPROPLON®

compound granular EC FERTILIZER

TYPE: NPK (Mg, S) 12 : 5 : 10 (2 : 35)

Ingredients, % (m/m):

total nitrogen (N) in the form of ammonium – 12.0%
phosphorus pentoxide (P_2O_5)
– soluble in neutral ammonium citrate and water – 5.0%
– soluble in water – min. 2.5%
potassium oxide (K_2O) soluble in water – 10.0%
total magnesium oxide (MgO) – 2.0%
total sulphur trioxide (SO_3) – min. 35.0%
sulphur trioxide (SO_3) soluble in water – min. 30.0%

APPLICATION AND PROPERTIES

SUPROPLON because of the content and proportions of its nutrients is perfectly suited for application to most arable crops on all types of soils. If this fertilizer is introduced into the soil at a suitable dose, it covers complete plant needs for nitrogen in the initial period of vegetation. The content of phosphorus, potassium, magnesium, sulphur and other valuable macro- and microelements from the point of view of plant nutrition makes this fertilizer a good source of supplementary nutrients for the soil.

RULES OF USE

Universal compound fertilizer for application on all types of soil under most arable crops; the fertilizer dosage should be determined based on the plant needs for nitrogen in the early stages of vegetation. Application of this fertilizer enables for introducing complementary amounts of phosphorus, potassium, magnesium and sulphur into the soil. After spreading, mix the fertilizer with the soil to a depth of 10–15 cm.

FERTILIZER DOSAGE

Fertilized plant	Expected yield (t/ha)	Fertilizer dosage kg/ha
Winter cereals	4.5	300
Winter oilseed rape	3.0	350
Spring cereals	4.0	400
Maize for seeds	7.0	400
Maize for fodder	50.0	500
Sugar beet (on manure)	40.0	600
Sugar beet (without manure)	40.0	800
Potato (on manure)	35.0	500
Potato (without manure)	35.0	700
Grain legumes for seeds	3.0	250
Meadows (hay)	7.0	300
Grasslands (forage)	30.0	300

FOSFAN SA
ul. Nad Odrą 44/65, 71-820 Szczecin

Sales Department:
tel. (91) 44 55 683, fax (91) 44 55 664
e-mail: p.styrczula@fosfan.pl, a.zukowska@fosfan.pl,
h.andryszczyk@fosfan.pl

www.fosfan.pl