

NPK 15-15-15

CE FERTILIZER

FEATURES

Compound, granular NPK fertilizer with numerous use options. The granules are treated with an anti-caking agent.

Excellent choice for the beginning of growth of young plants due to equalised ratio of nutrients.

The combined action of all nutrients increases the growth and development of the plant in the initial stages of growth, resulting in better rooting and higher yields.

USE

For pre-sowing fertilization and starting fertilization of winter and summer arable crops.

For feeding grasslands, meadows and pastures.

For fertilizing vegetables, flowers and ornamental bushes before drilling or planting.

Applied by spreading on the entire production area or by placing into tapes.

Can be used on all types of soil.

COMPOSITION

NITROGEN (N) TOTAL	15 %
AMMONIACAL	8.5 %
NITRIC	6.5 %
PHOSPHOROUS (P ₂ O ₅) TOTAL	15 %
SOLUBLE IN NEUTRAL AMMONIUM CITRATE	15 %
WATER-SOLUBLE	9 %
WATER-SOLUBLE POTASSIUM OXIDE (K ₂ O)	15 %

GRANULATION	2-5 mm
BULK DENSITY (kg/m ³)	1050 - 1150



PACKAGING

Bulk	
PE bags 25 kg on a pallet (standard packaging)	
Big bags 600 kg (standard)	

Mentioned amounts of fertilizer are indicative, exact amount is specified based on soil nutrients, crop demand for a specific nutrient, crop development stage and weather conditions.



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FERTILIZATION RECOMMENDATION

AGRICULTURAL CROP	AMOUNT (kg/ha)	TIME AND METHOD OF APPLICATION
 WHEAT, OATS, BARELY, RYE	200 - 250	HARROW DURING AUTUMN
 CORN, SOY, SUNFLOWER, SUGAR BEET	150 - 250	HARROW OR PLANT WITH SEED DRILLS DURING SPRING
 VEGETABLES	100 - 200	DURING SPRING FOR PREPARING THE SOIL FOR DRILLING OR PLANTING
 GRASSLANDS, MEADOWS AND PASTURES	250 - 300	DURING SPRING BEFORE VEGETATION STARTS
 FLOWERS (ROSES, ORNAMENTAL BUSHES AND PERENNIAL PLANTS)	150 - 300 (15-30 g/m ²)	BEFORE PLANTING AND DURING PLANTING