

Stabilized fertiliser

Product No: 5584 - ENTEC perfect

Storage: Keep dry and protect from sun. Keep out of the reach of children and animals. Do not store fertilizer near watercourses or waste water. Keep the fertiliser covered, seal bags well after use.

Application: 1-3 times within the growing season. Application rates must meet the crop requirements. The nutrient content of the soil and previous cultivations must also be considered to avoid over-application. The recommendations of the official advisory service and local agronomists should be followed. Fertilizers with a nitrification inhibitor reduce the risk of nitrate leaching, allow earlier fertilization, and reduce the amount of nitrogen. The effect of the nitrification inhibitor depends on the climate, weather and soil and may last for 4-10 weeks."

bulk density: approx. 1,18 t/m³
screen analysis: min 90% between 2,0 mm and 5,0 mm
mean diameter: 3,0-3,6 mm
H₂O-Content: max. 1,5%

Producer: EuroChem Antwerpen NV, Haven 725, B-2040 Antwerpen

TUIS-Emergency Call: +49 1802 273112

IMSBC-Code: AMMONIUM NITRATE BASED FERTILIZER (non-hazardous), Group C

EuroChem Agro Turkey Tarım San ve Tic. Ltd. Şti.

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ENTECC® perfect
5584 - Türkiye
Version: 26.07.2017
printing date: 28.08.2017 11:26:08

Box sign

in compliance with EU-Regulation relating to fertilizers

ENTECC perfect

with potassium sulfate, magnesia and sulphur

EC-FERTILISER

NPK fertiliser with nitrification inhibitor 3,4-Dimethyl-1H-pyrazolphosphat (DMPP) (+MgO+SO₃) 14+7+17(+2+22,5) with boron (B) and zinc (Zn)

for application in horticulture and farmland

low in chlorine

14,0 % N	total nitrogen
	6,1 % N NO ₃ -nitrogen
	7,9 % N NH ₄ -nitrogen
7,0 % P ₂ O ₅	phosphate, soluble in water and in neutral ammonium citrate
	4,9 % P ₂ O ₅ phosphate, soluble in water
17,0 % K ₂ O	potassium, soluble in water
2,0 % MgO	total magnesium oxide
	1,6 % MgO magnesia, soluble in water
22,5 % SO ₃	total sulfur trioxide (correspond to 9,0 % S)
	18,0 % SO ₃ sulfur trioxide, soluble in water (correspond to 7,2 % S)
0,02 % B	total boron
	0,014 % B boron, soluble in water
0,01 % Zn	total zinc

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