

Nitrophoska

12+12+17S/Cl (+2MgO+8S)

12%N+12%P2O5+17%K2O+2%MgO+8%S+0,02%

Boron+0,01 Zinc

for application in farmland

EC-FERTILISER

NPK fertiliser, N+P2O5+K2O(+MgO+S) , 12+12+17(+2+8)
 with Boron (B) and Zinc (Zn)

12,0 % N	total nitrogen 3,6 % N NO ₃ -nitrogen 8,4 % N NH ₄ -nitrogen
12,0 % P ₂ O ₅	neutral ammonium citrate- and water-soluble phosphate 9,0 % P ₂ O ₅ water-soluble phosphate
17,0 % K ₂ O	water-soluble potassium oxide
2,0 % MgO	total magnesium oxide 1,6 % MgO water-soluble magnesium oxide
8,0 % S	total sulphur 6,4 % S water-soluble sulphur
0,02 % B	total Boron 0,01 % B water-soluble Boron
0,01 % Zn	total Zinc

bulk density:	1,15 t/m ³
screen analysis:	90% between 2,0 mm and 5,0 mm
mean diameter:	3,0-3,6 mm
H ₂ O-Content:	max. 1,5%

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

IMSBC-Code: AMMONIUM NITRATE based fertilizer (non-hazardous), Group C

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PIN: 5767 Land: Neutral

Nitrophoska® 12%+12%+17%S/Cl(+2%MgO+8S)

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