

**SPECIFICATION**  
for fertiliser



**GENEZIS NPK 8:24:24+4S**



**EC FERTILISER (B.1.)**

**Appearance:** solid, grey or lightly reddish granulated product

**Physical quality:** smooth, does not powder away 95-98 % with 2-5 mm granules  
Moisture-content: max. 1,5 %

**Effective substance content:**

**Whole nitrogen content:** 8,0 % N (ammonia nitrogen 5,2 % N  
amid nitrogen 2,8 % N)

**Phosphor, which melts in ammoniumcitrat:** 24,0 % P<sub>2</sub>O<sub>5</sub> Phosphor 10,5% (P)  
**phosphor, which melts in water** 22,8 % P<sub>2</sub>O<sub>5</sub> Phosphor 9,6% (P)

**Water-soluble potassium:** 24,0 % K<sub>2</sub>O Potassium 19,9% (K)  
**Magnesium:** 2,0 % MgO 1,2 (Mg)

**Microelements** . Bor (B) 0,05%, copper (Cu)0%, iron (Fe) 0,05%, manganese(Mn) 0,1%, Zinc (Zn) 0,02%.

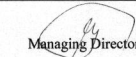
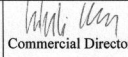
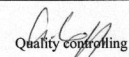
*The permitted deviation of the effective substance is according to law of EK 2003/2003*

**Packing:** in 50 kg polythene bags, in unit shipment on pallets, or without it in bulk, or in Big-Bags

**Tenability:** in original packing, in one pallet height on dry, covered place 2 years long.  
In case of storing outside it must be protected from sun shining and precipitation

**Applications:** It is suggested for all kind of field- and gardening cultures, especially as autumnal base-fertiliser.  
Its effective substances melt in water very good that's why it is excellently useful among sufficient rain circumstances in spring, too.

**Producer:** **Bige Holding Kft.**  
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