

SPECIFICATION
for fertiliser



GENEZIS NPK 20:5:5+17S+Microelements
EC fertiliser (B1)



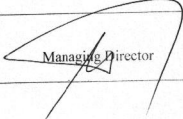
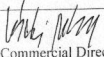

Appearance:	solid, grey or lightly reddish granulated product
Physical quality:	smooth 95-98 % with 2-5 mm granules Moisture-content: max. 1,5 %

Effective substance content:

Whole nitrogen content:	20,0 % N	(ammonia nitrogen 17,0 % N Amid nitrogen 3,0%)
Phosphor-pentoxid, which melts in ammoniumcitrat:	5,0 % P ₂ O ₅	Phosphor: 2,2% (P)
Phosphor-pentoxid soluble in water	4,8 % P ₂ O ₅	Phosphor: 2,1% (P)
Water-soluble potassium-oxid:	5,0 % K ₂ O	Potassium: 4,1% (K)
Water-soluble sulphur-trioxid:	42,0 % SO ₂	Sulphur: 17% (S)
Microelements:	Zinc (Zn)0,06%, copper (Cu) 0,02%, iron (Fe) 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.
Statistical code: 10712771-4675-113-16	Customs number: 310520
Producer: Bige Holding Kft.	Marketing activity
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 Managing Director	 Commercial Director	 Quality controlling
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