

SPECIFICATION
for fertiliser



GENEZIS NPK 8:12:25+ Mezeoelements



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 6,6 % N
(amid nitrogen 1,4 % N))

Phosphor, which melts in ammoniumcitrat: 12,0 % P₂O₅ Phosphor 5,2% (P)
phosphor, which melts in water 11,4 % P₂O₅ Phosphor 4,9% (P)

Water-soluble potassium: 25,0 % K₂O Potassium 20,7% (K)
Magnesium: 3,0 % MgO 1,8 (Mg)

Water-soluble sulphur 4,0 % S 10% SO₃

Microelements . Bor (B) 0,05%, copper (Cu)0%, iron (Fe) 0,1%, manganese(Mn) 0,2%, Zinc (Zn) 0,02%.

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

Packing: in 50 kgs 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: **Bigé Holding Kft.**
H-5007, Szolnok Tószegi út 51.
Fax/Tel.: +36/56/505-870 /36/56505860

 Managing Director	 Commercial Director	 Quality controlling
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SPECIFICATION

for fertiliser



GENEZIS NPK 7:10:32+ Mezoelements



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: 7,0 % N (ammonia nitrogen 5,6 % N
amid nitrogen 1,4, % N)

Phosphor, which melts in ammoniumcitrat: 10,0 % P₂O₅ Phosphor 4,4% (P)
phosphor, which melts in water 9,5 % P₂O₅ Phosphor 4,1% (P)

Water-soluble potassium: 32,0 % K₂O Potassium 26,5% (K)
Magnesium: 2,0 % MgO 1,2 (Mg)

Water-soluble sulphur 4,0 % S 10% SO₃

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


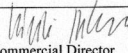
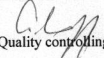
The permitted deviation of the effective substance is according to law of EK 2003/2003

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.
H-5007, Szolnok
Tószegi út 51.
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 Managing Director	 Commercial Director	 Quality controlling
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SPECIFICATION
for fertiliser
GENEZIS NPK 10:15:15+8S



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: 10,0 % N (ammonia nitrogen 10,0 % N)

Phosphor-pentoxid, which melts in ammoniumcitrat: 15,0 % P₂O₅ Phosphor: 6,5% (P)
Phosphor-pentoxid soluble in water 14,3 % P₂O₅ Phosphor: 6,2% (P)

Water-soluble potassium-oxid: 15,0 % K₂O Potassium: 12,5% (K)
Calcium-oxid: 4,0 % CaO Calcium: 2,8% (Ca)
Magnesium-oxid: 3,0 % MgO Magnesium: 1,8%(Mg)

Water-soluble sulphur-trioxid: 20,0 % SO₃ Sulphur: 8% (S)

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.

With use of its types with microelements deficiency diseases can be avoided. Bor (B), copper (Cu), Zinc (Zn)content.

Statistical code: 10712771-4675-113-16

Producer: Bige Holding Kft.
H-5007, Szolnok
Tószegi út 51.

Customs number: 310520

Marketing activity
Nitrogénművek ZRT

Fax/Tel.: +36/56/505-860 36/56/505-870

 Managing Director	 Commercial Director	 Quality controlling
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SPECIFICATION
for fertiliser



GENEZIS NPK 20:15:0+14S+Microelements
EC fertiliser (B2)



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:** 15,0 % P₂O₅ Phosphor: 6,5% (P)

Phosphor-pentoxid soluble in water 14,3 % P₂O₅ Phosphor: 6,2% (P)

Water-soluble sulphur-trioxid: 35,0 % SO₃ Sulphur: 14% (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.

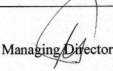
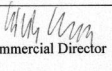
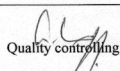
Applications: It is suggested for all kind of field- and gardening
cultures, especially as autumnal base-fertiliser.
Its effective substances melt in water very good that's
why it is excellently useful among sufficient rain
circumstances in spring, too.

Statistical code: 10712771-4675-113-16

Customs number: 310551

Producer: Bige Holding Kft.
H-5007, Szolnok Tószegi út 51.
Fax/Tel.: +36/56/505-870 /36/56505860

Marketing activity
Nitrogénművek ZRT

 Managing Director	 Commercial Director	 Quality controlling
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SPECIFICATION

for fertiliser



GENEZIS NPK 6:12:24+ Mezoelements



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:	6,0 % N	(ammonia nitrogen 6 % N) (amid nitrogen 4,5 % N)
Phosphor, which melts in ammoniumcitrat:	12,0 % P₂O₅	Phosphor 5,2% (P)
phosphor, which melts in water	11,4 % P₂O₅	Phosphor 5,0% (P)
Water-soluble potassium:	24,0 % K₂O	Potassium 19,9% (K)
Calcium:	6,0 % CaO	4,3 (Ca)
Magnesium:	4,0 % MgO	2,4 (Mg)
Water-soluble sulphur	4,0 % S	10% SO ₃

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. H-5007, Szolnok Tószegi út 51. Fax/Tel.: +36/56/505-870 /+36/56 505-860

Managing Director	Commercial Director	Quality controlling
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