



OJSC «VOSKRESENSKIYE MINERALNIYE UDOBRENIYA»
 ul. Zavodskaya 1, Voskresensk, Moscow Region Russia, 140200,
 phone (496) 444-00-92, fax (496) 444-02-73, e-mail: market@vmu.ru



Systems of Management Certified
 for Compliance with ISO 9001,
 GOST P ICO 9001 and ISO 14001, OHSAS 18001

NPK 12:30:12

- Highly efficient nitrate-free complex mineral fertiliser
- Suitable for all soil and crop types
- Especially efficient on podzolic soils with low reserves of phosphorus and potassium
- Efficient as either the main fertiliser or extra-nutrition for vegetables, legumes, barley and corn
- Suitable for greenhouses
- Excellent storage and spreading characteristics due to superb granule strength
- Produced from pure raw materials. Doesn't contain any toxic and radioactive substances

| | |
|---|-----------------------|
| Appearance | Greyish-pink granules |
| Total nutrient content, %, min | 54% |
| Total Nitrogen (N), min of which Ammoniacal Nitrogen, min Nitric Nitrogen | 12 % 12% None |
| Phosphorus pentoxide (P ₂ O ₅) P ₂ O ₅ citrate-soluble, min of which P ₂ O ₅ water-soluble, min | 30 % 28% |
| Potassium oxide (K ₂ O) Water soluble K ₂ O, min | 12 % |
| Moisture content, max | 1% |
| Granulometric composition Under 1mm, max 1 - 4 mm, min | 1 % 90% |
| Granules static strength, min | 3.0 MPa |
| Friability, min. | 100 % |

Note: upon the customer's request may be treated with an anti-caking agent

PACKING AND TRANSPORTATION:

- NPK 12:30:12 is available in bulk and big-bags (500-1000 kg)
- Should be stored under cover



The MSDS complying REGULATION (EC) №1907/2006 is available on www.URALCHEM-ASSIST.de