

000 «KALININGRADSKI KALI»

INN 3900003056, KPP 390001001, OGRN 1223900011444

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Products: K39

PASPORT N27

| n/n | Name of the indicator | Actual value |
|---|-------------------------------------|--------------------|
| 1 | Appearance | corresponds |
| 2 | Smell | With a slight odor |
| 3 | Density 20°C | |
| 4 | Dry Matter (0/0) | 34,6 |
| Mass fraction of natural moisture in the product: | | |
| 5 | Humic and fulvic acids (0/0) | 12,6 |
| 6 | Organic Substance (0/0) | 15,0 |
| 7 | Acidity pH | 10,8 (max 11,0) |
| 8 | Potassium (K20) water soluble (0/0) | |
| 9 | Total nitrogen (N) | 8.4 |
| 10 | Urea nitrogen (0/0) | 8,4 |
| 11 | Chlorine (Cl) (0/0) | 0,56 |
| Mass concentration of toxic element impurities, mg/kg | | |
| 12 | Lead (Pb) | 0, 74 |
| 13 | Kadmium (Cd) | 0, 04 |
| 14 | Copper (Cu) | 2,527 |
| 15 | Hv1Ke1b Nickel (Ni) | 1,370 |
| 16 | Zinc (Zn) | 2,713 |
| 17 | Chromium (Cr) | 2,221 |
| 18 | Mercury (Hg) | 0,004 |
| 19 | Phenolic Hydroxyl (0/0) | 0,03 |
| 20 | Organic Sulfur (0/0) | |

Quality conclusion: the preparation meets the requirements

12.1.007-76. Under normal conditions, it is fire and explosion proof.

According to GOST 19433 "Dangerous goods, classification and marking - not classified. Transportation by any type of transport is allowed, provided that it is protected from precipitation. Special safety measures when handling waste products are not required. Disposal of used containers is carried out as household waste.

Store at temperatures from +5 to +35°C in closed, ventilated areas.

Guaranteed shelf life is 2 years from the date of manufacture.

General manager

ООО « KALININGRADSKI KALI »



/ Karpenko A. V. /

Print location

