

- I. **Product name:** LUBOFOSKA 5-10-15
- II. **Classification Label:** PKWiU: 20.15.71.0, CN: 31052090
- III. **Parameters:**

Parameter	Unit	Value
1. Form	-	<b>Granules</b>
2. Ammonium nitrogen content converted into N,	%	<b>5.0 /-1.1</b>
3. Phosphorus soluble in mineral acids content converted into P <sub>2</sub> O <sub>5</sub>	%	<b>10.0 /-1.1</b>
4. Phosphorous soluble in neutral solution of ammonium citrate and water content converted into P <sub>2</sub> O <sub>5</sub>	%	<b>9.0 /-1.0</b>
5. Phosphorus soluble in water content converted into P <sub>2</sub> O <sub>5</sub>	%	<b>8.0 /-1.0</b>
6. Potassium soluble in water content converted into K <sub>2</sub> O	%	<b>15.0 /-1.1</b>
7. Calcium soluble in water content converted into CaO,	%	<b>12.5 /-0.9</b>
8. Total sulphur content converted into SO <sub>3</sub>	%	<b>30.0 /-0.9</b>
9. Granules size 2.0 to 5.0 mm content,	%	<b>min. 90</b>

**“ANALYTIC METHODS COMPLIANT WITH THE EC REGULATION NO. 2003/2003 OF THE EUROPEAN PARLIAMENT AND COUNCIL OF 13.10.2003 ON FERTILIZERS.”**

#### IV. Transport:

Can be transported by any means of transportation provided that the product is protected against displacement and weather conditions. This fertilizer is not subject to ADR regulations. The means of transportation must be dry and tight. Protruding parts (e.g. hooks, spikes) should be secured to prevent damage to the packaging.

Number of stacking layers

bags 50 kg	-	max. 8
elastic containers	-	max. 2

#### V. Storage

• Packaged fertilizers:

1. Store in unit packages, provided they are secured against direct exposure to atmospheric conditions,
2. number of stacking layers

bags 50 kg	-	max. 16
elastic containers	-	max. 3

- Fertilizer in bulk may be stored in heaps formed on hardened, impermeable ground, covered with water tight material or in roofed, permeable to air facilities.

## **VI. Shelf life**

- Packaged fertilizers:

The product in the original package, stored in a dry place, does not lose the fertilizing properties.

- Delivered in bulk.

Under proper transport and storage conditions the product does not lose the fertilizing properties.