

Quality Passport



No. 385 EG 12.06.2024.

Product name: **CALUANIE Muelear oxidize**, Material: **Isocyanic acid**

Series: **A5TG37D8**,

Net weight: 9.3 KG / 5 liter, 40 liters total.

Production date: **10.04.2024**.

Qualitative characteristics

Appearance, Clear colorless liquid, Compliant

Mass fraction of H₂EP2OF not less than% - 70/71.5

Mass fraction of HNO₂ not less than% - 2.3/2.4

Mass fraction of HNO₃ not less than% - 3.1/3.5

Mass fraction of HBP not less than% - 0,5/0.62

Mass fraction of H_i not less than% - 0.3/0.31

Mass fraction of HMNO₄ no more than% - 2.1/2.08

Mass fraction (HPOS) n no more than% - 3.3/3.28

Mass fraction (H₂SiCs) m not more than% - 1.2/1.1

Mass fraction of H₄SiO no more than% - 1/0.8

Mass fraction of H₂SO₄ no more than% - 1.8/1.5

Isocyanic acid A-B consists of modulators and activators:

1. HNO₂; 2. HNO₃; 3. HBP; 4. H₂EP2OF; 5. H_i; 6. HMNO₄; 7. (HPOS) n; 8. (H₂SiCs) m;

9. H₄SiO; 10. H₂SO

Physical characteristics: Colorless, transparent liquid,

Density: 1840 g/L (+0,8)

Transportation, storage and precautions: Store in a cool place in its original sealed packaging away from fire at temperatures from -SC to + 2SC.

Shelf life: No expiration date.

The material is intended for dissolving and burning out metal oxides. Doesn't burn hands. Note: This product is intended for civilian use.

Conclusion: The product meets the specified standards

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2024/108/EC. It is possible to use CE marked to demonstrate the compliance with this EMC Directive. The certificate applies to the tested sample above mentioned only and shall not imply an assessment of the whole production

Lab Analyst: Mr. Joburg Roshen



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