

MELAMINE

Regulatory document

TU 20.14.52-045-00203803-2020 "Melamine. Technical specifications".

Application

Product is used in the production of synthetic resins, adhesives and in other branches of industry.

Packaging

Product to be packaged in containers made of moisture-proof materials: soft specialized containers of the "MKP" type (big bags) with a net weight of 500, 800 and 1000 kg.

Transportation and storage

Product to be transported by all modes of transport in accordance with the rules of cargo transportation, applicable to this type of transport. Product to be transported in covered vehicles.

Product to be stored in covered, well-ventilated warehouses that protect the product from direct sunlight and precipitation, on pallets spaced at least 5 cm from the floor. It is not recommended to stack soft containers and transport packages on the top of each other.

Manufacturer's guaranty

Guaranty period of storage is 1 year from the date of manufacture, provided that all transportation and shipment rules are observed.

Sales of products

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Physical and chemical parameters

Name of parameter	Norm
Appearance	White powder free of foreign matters
Mass fraction of melamine, %, not less	99.8
Mass fraction of substances insoluble in water	Absence
Mass fraction of water, %, not more	0.1
Mass fraction of iron, %, not more	0.0005
pH of an aqueous melamine solution with the mass fraction of 2%	7,5-9,5
Mass fraction of ash, %, not more	0.02
Chromaticity on the platinum-cobalt scale (ARN scale), Hazen units, not more	20
Mass fraction of the residue after sieving on the sieve with a mesh size of 0.04 mm, %, not more	-