

PETROLEUM SULPHUR²

USE: RAW MATERIAL FOR SULPHURIC ACID MANUFACTURING, IN AGRICULTURE AS FERTILIZER, ORGANIC SYNTHESIS, BITUMEN PRODUCTION, RUBBER VULCANIZATION, BLEACHING OF PULP/ PAPER MANUFACTURE, DETERGENT BASE, MANUFACTURE OF DYES AND CHEMICALS, MATCHES PRODUCTION

PROPERTY	MU	LIMITS		TEST METHOD
		Min	Max	
Purity (on dry basis)	%(m/m)	99.9		Calculated ³
Moisture	%(m/m)	-	1 ¹	STAS 9098/1-80
Impurities:	%(m/m)			STAS 9098/1-80
Organic matters		-	0,05	
Ash		-	0,05	
Appearance		light yellow, irregular plates		Visual

NOTE: 1) Moisture in excess of 1 % (m/m) is subject to compensation. 2) Commercially free from Arsenic, Selenium and Tellurium. 3) It is calculated by difference, by the next formulas:

% (m/m) sulphur = 100 - % (m/m) impurities

% (m/m) impurities = % (m/m) ash + % (m/m) organic matters

Quality control: control is done on lot.

Each batch will have max 6000 tone. The lot will have product of some type.

For each batch must to check all quality coefficients provided in standard specification of the product/type.

The product must to comply with all provided characteristics. If not, the lot is rejected.

In case of litigation, quality control will be made on samples taken in accordance with sampling procedure and hold for this case.

Sampling procedure: ASTM D 4057-12

Information on product classification, packing, labelling, handling, transport and storage: according to Safety Data Sheet S 3.1 T.

The integrated Quality-Environment-Occupational Health and Safety Management System is certified by DNV-GL according to the following standards:

- ISO 9001
- ISO 14001
- BS OHSAS 18001

The test lab is accredited by RENAR, in compliance with SR EN ISO/CEI 17025.

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