

SULPHUR

Standard Specification

	Components	UNIT	Range Limit	Test Method
1	Sulphur	Wt%	99.90 min. (dry basis)	By difference
2	Organic matters	ppm wt	500 max.	QM-SF-006
3	Ashes	ppm wt	50 max.	QM-SF-006
4	H ₂ S	ppm wt	40 max.	QM-SF-005
5	Acidity as H ₂ SO ₄	ppm wt	30 max.	QM-SF-003
6	Chloride	ppm wt	2 max.	QM-SF-004
7	Water content	Wt%	0.60 max.	QM-SF-001
a	granules diameter	-	-	-
b	greater than 8 mm	Wt%	1.5 max.	QM-SF-002
c	Between 2 mm and 8 mm	Wt%	98.0 min	QM-SF-002
d	Between 1 mm and 2 mm	Wt%	0.5 max	QM-SF-002
8	Arsenic	-	Process free	
9	Selenium	-	Process free	
10	Tellurium	-	Process free	
11	Source	-	Unit 26	

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The values reported in this technical data sheet are the results of tests carried out in accordance with standard test procedures in a laboratory environment. Actual properties may vary depending on batch and extrusion conditions. Therefore, these values should not be used for specification purposes.

Before using this product, the user is advised and cautioned to make its own determination and assessment of the safety and suitability of the product for the specific use in question, and is further advised against relying on the information contained herein as it may relate to any specific use or application.

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