

## SOUFRE "PASTILLE"

Product : Sulphur "Pastille"  
Formula : S  
N° ONU : 1350  
Type : Super bright yellow half spherical prill (3 mm [1/8"] diameter approx) with high surface area  
Properties : Melting point : 119°C  
Flash point : 188°C  
Auto ignition temperature : 232°C  
Minimum flammable energy : > 1200 milli joules  
Bulk density : 1.2

SPECIFICATION	TYPICAL	METHODS
Sulphur mini 99,99%	> 99,99	By difference
Moisture maxi 0,01%	< 0,01	ISO 3426
Ashes maxi 0,002%	< 0,001	ISO 3425
Acidity maxi 0,001%	< 0,001	ISO 3704
Organics maxi 0,01%	< 0,01%	ISO 2866
Arsenic maxi 0,00002%	< limit of detection of 0,00001%	Microwave digestion in closed reactor with atomic spectrophotometric absorption in graphic furnace (AAS method)
Selenium maxi 0,0001%	< limit of detection of 0,00001%	Microwave digestion in closed reactor with atomic spectrophotometric absorption in graphic furnace (AAS method)
Tellerium maxi 0,0003%	< limit of detection of 0,00001%	Microwave digestion in closed reactor with atomic spectrophotometric absorption in graphic furnace (AAS method)
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Uses : Where NO dusting and free flow is required  
Packing : » Bulk  
» Packed in paper or polypropylen bag 25 kg ea.  
On stretch-wrapped 1200 x 800 pallets 1200 kg net  
» From 200 kg to 1000 kg big bags on pallet with discharging spout

*Possibilites for other packing on demand*

Transport : No dangerous cargo  
Origin : France