YouWish Venserweg 21 M 1112 AR Diemen The Netherlands www.youwish.nl

Technical Data Sheet (TDS)

Form: Appearance: Average Particle Size: Water Soluble Free Sulphur Soluble Salts Volatile Matter (2H @ 105°C) Oil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	Cl Number 77491 ysical Properties Dry Powder Matte Yellow Powder 0.7µm (microns) 0.05% max 0.05% max 1.00% max 34% 2.35% Pass eavy Metal Test Specifications <10.00	CAS Numbe 1309-37-1
Phy Form: Appearance: Average Particle Size: Water Soluble Free Sulphur Soluble Salts Volatile Matter (2H @ 105°C) Oil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	ysical Properties Dry Powder Matte Yellow Powder 0.7µm (microns) 0.05% max 0.05% max 1.00% max 34% 2.35% Pass eavy Metal Test Specifications <10.00 <3.00	Results Conforms
Form: Appearance: Average Particle Size: Vater Soluble Free Sulphur Soluble Salts /olatile Matter (2H @ 105°C) Dil Absorption Specific Gravity Drganic Colour Test H Parameters Antimony Arsenic Barium Cadmium	Dry Powder Matte Yellow Powder 0.7µm (microns) 0.05% max 0.05% max 1.00% max 1.00% max 34% 2.35% Pass eavy Metal Test \$\$ 10.00 <3.00	Conforms
Appearance: Average Particle Size: Vater Soluble Gree Sulphur Soluble Salts Volatile Matter (2H @ 105°C) Dil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	Matte Yellow Powder 0.7µm (microns) 0.05% max 0.05% max 1.00% max 34% 2.35% Pass Specifications <10.00	Conforms
Appearance: Average Particle Size: Water Soluble Free Sulphur Soluble Salts Volatile Matter (2H @ 105°C) Oil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	Matte Yellow Powder 0.7µm (microns) 0.05% max 0.05% max 1.00% max 34% 2.35% Pass Specifications <10.00	Conforms
Average Particle Size: Water Soluble Free Sulphur Soluble Salts Volatile Matter (2H @ 105°C) Oil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	0.05% max 0.05% max 1.00% max 1.00% max 34% 2.35% Pass	Conforms
Water Soluble Free Sulphur Soluble Salts Volatile Matter (2H @ 105°C) Oil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	0.05% max 0.05% max 1.00% max 1.00% max 34% 2.35% Pass	Conforms
Soluble Salts /olatile Matter (2H @ 105°C) Dil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	1.00% max 1.00% max 34% 2.35% Pass	Conforms
Soluble Salts Volatile Matter (2H @ 105°C) Oil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	1.00% max 34% 2.35% Pass eavy Metal Test Specifications <10.00	Conforms
Oil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	34% 2.35% Pass eavy Metal Test Specifications <10.00	Conforms
Oil Absorption Specific Gravity Organic Colour Test H Parameters Antimony Arsenic Barium Cadmium	2.35% Pass eavy Metal Test Specifications <10.00 <3.00	Conforms
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antimony antimony arsenic arium aradmium argument arg	<10.00 <3.00	Conforms
Antimony Arsenic Barium Cadmium	<10.00 <3.00	Conforms
Arsenic Barium Cadmium		
Cadmium		Conforms
	<50.00	Conforms
	<1.00	Conforms
Chromium	<100.00	Conforms
Cobalt	<50.00	Conforms
Copper	<50.00	Conforms
Lead	<10.00	Conforms
Mercury	<1.00	Conforms
Nickel	<200.00	Conforms
Selenium	<15.00	Conforms
linc	<100.00	Conforms
0	Other Information	

All the information contained in this document is to the best of this company's knowledge true and accurate. The user must determine from the information provided herein as to the suitability of this product in relation to their own particular use.

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