Technical Data Sheet (TDS)

Tin Oxide <1% Form: Appearance: Average Particle Size: pH Range: Thermal Stability: Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:		C.I. 77891 C.I. 77861 Operties Dry Powder Sparkling Silver Pow 70-210µm (microns) 6.00 - 9.00 800 °C / 1472 ° F 65 - 85	
Titanium Dioxide40 - 50%Tin Oxide<1%Form:Appearance:Average Particle Size:pH Range:Thermal Stability:Oil Absorption / 100g (% by wt):Total Viable Aerobic Count:E.Coli:Pseudomonas aeruginosa:Staphylococcus aureus:	Physical Pro	C.I. 77861 operties Dry Powder Sparkling Silver Pow 70-210µm (microns) 6.00 - 9.00 800 °C / 1472 ° F	CAS No: 18282-10-5
Form: Appearance: Average Particle Size: pH Range: Thermal Stability: Oil Absorption / 100g (% by wt): Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:		operties Dry Powder Sparkling Silver Pow 70-210µm (microns) 6.00 - 9.00 800 °C / 1472 ° F	vder
Appearance: Average Particle Size: pH Range: Thermal Stability: Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:		Dry Powder Sparkling Silver Pow 70-210µm (microns) 6.00 - 9.00 800 °C / 1472 ° F	
Appearance: Average Particle Size: pH Range: Thermal Stability: Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:	Microbial	Sparkling Silver Pow 70-210µm (microns) 6.00 - 9.00 800 °C / 1472 ° F	
Appearance: Average Particle Size: pH Range: Thermal Stability: Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:	Microbial	Sparkling Silver Pow 70-210µm (microns) 6.00 - 9.00 800 °C / 1472 ° F	
Appearance: Average Particle Size: pH Range: Thermal Stability: Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus: Salmonella species:	Microbial	70-210µm (microns) 6.00 - 9.00 800 °C / 1472 ° F	
pH Range: Thermal Stability: Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:	Microbial	6.00 - 9.00 800 °C / 1472 ° F) - 65% within range
Thermal Stability: Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:	Microbial	800 °C / 1472 ° F	
Oil Absorption / 100g (% by wt): Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:	Microbial		
Total Viable Aerobic Count: E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:	Microbial		
E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:	Microbial		
E.Coli: Pseudomonas aeruginosa: Staphylococcus aureus:		Purity	
Pseudomonas aeruginosa: Staphylococcus aureus:		<100CFU/g	
Staphylococcus aureus:		Absent in 1g	
		Absent in 1g	
Salmonella species:		Absent in 1g	
oumonena species.		Absent in 10g	
Candida albicana:		Absent in 1g	
	Heavy M	etals	
As <2.0 ppm		Hg <1.0 ppm	
Ba <50.0 ppm		Ni <8.0 ppm	
Cd <1.0 ppm		Pb <5.0 ppm	
Cr <20.0 ppm		Sb <1.0 ppm	
Cu <50.0 ppm		Zn <50.0 ppm	
· FF		• •	
	Other Infor	mation	
This colourant is complian	•	()	· · ·
This TDS is electronically g		is therefore valid with	
All the information contained in this docum	nent is to the b	est of this company's	knowledge true and accurate.
The user must determine from the information provide	ded herein as t	o the suitability of this	s product in relation to their own p
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