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Certificate of Analysis

Assay (IN CI)	CASNo.	Spec. Values	Batch Values	Method
Polyester-3	6 8 2 5 8 - 8 2 - 2	98-99%	98.50%	M anufacturer
Red 28	18472-87-2	0 - 1 %	0.70%	M anufacturer
Manganese Violet	10101-66-3	0 - 1 %	0.80%	M anufacturer
Particle size (80%				
within the range				
10.60μm)		Confirm s	Confirm s	Laser diffraction
Particle size (d50)		1-2μm	1 - 2 μ m	Laser diffraction
pH-value (4% H2O)		6 - 9	7.2	ISO 787-9
Loss on drying (105C)		≤ 0 .5 %	≤ 0 .5 %	1\$ 0 7 8 7 - 9
Heavy metals				
A s		≤ 2 ppm	≤ 2 ppm	Manufacturer
Ва		≤ 50 ppm	≤ 50 ppm	Manufacturer
C d		≤ 3 ppm	≤ 3 ppm	M anufacturer
Cr		≤ 20 ppm	≤ 20 ppm	M anufacturer
Cu		≤ 50 ppm	≤ 50 ppm	Manufacturer
H g		≤ 1 ppm	≤ 1 ppm	Manufacturer
Ni		≤ 10 ppm	≤ 10 ppm	Manufacturer
P b		≤ 5 ppm	≤ 5 ppm	Manufacturer
S b		≤ 1 ppm	≤ 1 ppm	M anufacturer
Ζn		≤ 50 ppm	≤ 50 ppm	Manufacturer
Visual and colorim etri	С			
e v a lu a tio n		Confirm s	Confirm s	Manufacturer
M icrobiological purity				
Microorganisı	m s	100CFU/g	100CFU/g	Manufacturer
Ph.Eur.USPXXII		No Pathogens	No Pathogens	M anufacturer

MANUFACTURER NOTE - It is hereby confirmed that the delivered goods have been examined and

are in accordance with our confirmation of order.

Disclaim er

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End of CoA