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Certificate of Analysis

A / IN C I \	CACNA	Carr Values	Datah Maluas	W
Assay (INCI)	CASNo.	Spec. Values	Batch Values	Method
Polyester-3	68258-82-2	98-99%	9 8 . 5 0 %	M anufacturer
Yellow 5	12225-21-7	1 - 2 %	1 .5 0 %	M anufacturer
Particle size (80%				
within the range				
10.60μm)		Confirm s	Confirm s	Laser diffraction
Particle size (d50)		2 μ m	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 %	15 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	M anufacturer
H g		≤ 1 ppm	≤ 1 ppm	M anufacturer
Ni		≤ 10 ppm	≤ 10 ppm	M anufacturer
Pb		≤ 5 ppm	≤ 5 ppm	M anufacturer
S b		≤ 1 ppm	≤ 1 ppm	M anufacturer
Zn		≤ 50 ppm	≤ 50 ppm	M anufacturer
Visual and colorim etric				
e v a lu a t i o n		Confirm s	Confirm s	M anufacturer
M icrobiological purity				
M icroorganism s		100CFU/g	100CFU/g	M anufacturer
Ph.Eur.USPXXI			No Pathogens	M anufacturer

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

are in accordance with our confirm ation of order.

Disclaim er

All data contained in this docum ent is as per the manufacturer of our products. Therefore, all the inform ation in this docum ent is believed to be accurate, how ever no representation, warranty or gurantee of any kind, express or implied is made as to its accuracy, reliability or completeness and Prim a Mica assume no responsibility for any loss, damage, or expense, direct or consequential arising out of the used of this product. It is the user's responsibility to satisfy them selves as to the suitableness and completeness of such information in relation to their own particular use.

End of CoA