

Certificate of analysis

(Representative Sample Certificate)



Product identifier: Blush Beige

Batch no. :

Production Date

Not Available
(data may vary slightly with
different lots or batches)

11.07.2019

Test criteria	Nominal	Min	Max	Actual	Unit
Mica		57-70		Conforms	%
Titanium dioxide		09-15		Conforms	%
Iron oxide		21-28		Conforms	%
Visual and colorimetric	Conforms	-		Conforms	
Particle size range 10-70µm	Conforms	-		Conforms	
pH of 10% aqueous suspension	-	6-11		7.4	
Antimony content	Max 2 mg/Kg	-		ok	
Arsenic content	Max 1 mg/Kg	-		ok	
Barium content	Max 10 mg/Kg	-		ok	
Cadmium content	Max 1 mg/Kg	-		ok	
Chromium content	Max 10 mg/Kg	-		ok	
Cobalt content	Max 10 mg/Kg	-		ok	
Copper content	Max 10 mg/Kg	-		ok	
Lead content	Max 10mg/Kg	-		ok	
Mercury content	Max 1 mg/Kg	-		ok	
Nickel content	Max 10 mg/Kg	-		ok	
Selenium content	Max 10 mg/Kg	-		ok	
Zinc content	Max 10 mg/Kg	-		ok	
Total amount of bacteria	Max 30 cfu/g	-		ok	
Yeast and Moulds	Max 30 cfu/g	-		ok	
Pathogens	Negative	-		ok	

We confirm that the color additive components in this product are in compliance with the applicable purity criteria established in the European Cosmetics regulation 1223/2009 and the US FDA regulation as specified in 21 CFR part 73. The liability for the appropriate use and processing of this product lies with the buyer/user with respect to compliance with current local or regional cosmetic regulation and for respecting any third party rights.