

ESPECIFICACIONES TÉCNICAS
MASCARILLA PEEL OFF BASE

Código de producto: COSM-04312

 Product name BIOEMPREINTE 6
 Formula Code H00002A (H00002A)

Date of the revision 11/02/2020

ANALYSIS	SPECIFICATIONS	METHOD / COMMENTS
MQS reference		
Certificate specifications MQS reference	R2 IMP 03	
Certificate of analysis MQS reference	S4 ENR 01	
Organoleptic properties of powder (P)		
Appearance (P)	Soft powder	Visual exam (Examen visuel (PA))
Color (P)	White	Visual exam (Examen visuel (PC))
Odor (P)	Characteristic	Olfactory exam (Examen olfactif (P))
Physico chemical properties of powder (P)		
Density (P)	0,25 - 0,45	Internal protocol (Densité (P))
Microbiological analysis : ISO standard 17516		
Total aerobic mesophilic micro-organisms	<1000 UFC/g	
(Bacterias - Yeasts - Moulds)		According to ISO 21149 and ISO 16121 (01)
Pseudomonas aeruginosa	abs/1g	According to ISO 22717 (Pseudo.ISO)
Escherichia coli	abs/1g	According to ISO 21150 (Esch.ISO)
Staphylococcus aureus	abs/1g	According to ISO 22718 (Staph.ISO)
Candida albicans	abs/1g	According to ISO 18416 (Cand.ISO)
Use protocol		
Mask : powder (M)	20g of powder +	
Mask : water (M)	60g of water at 20°C	
Organoleptic properties of mask (M)		
Appearance (M)	Soft paste	Visual exam (Examen visuel (MA))
Color (M)	White	Visual exam (Examen visuel (MC))
Odor (M)	Characteristic	Olfactory exam (Examen olfactif (M))
Physico chemical properties of mask (M)		
Setting time arm (M)	3 - 7 min	Internal protocol (Temps prise bras (M))
Setting time bowl (M)	4 - 8 min	Internal protocol (Temps prise pot (M))
pH bowl after 10 min (M)	7,50 - 9,50	Internal protocol (pH pot 10 (M))
Viscosity (RV 3; 20RPM; 20°C) (sol 10%)	1000 - 2500 cPs	Internal protocol (Visco (3 ; 10%))
Shelf life		
After manufacture date	36 months	

Este certificado es una reproducción informatizada del original.

