



The Soap Kitchen
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CERTIFICATE OF ANALYSIS

Material - Information

Insp. Lot No.	10000420813	Analysis Date	01.02.2019
		Batch No.	SP14005688
Product Des.	SIMPERM GREEN G (PG7)		
Date of MFG	01.02.2019	Date of EXP	31.01.2024
CAS No.	1328-53-6	EINECS No.	215-524-7
C.I. No.	74260	C.I. Name	Pigment Green 7

Characteristics	Method	Specification	UOM	Result
Shade		Similar to Standard		Pass
Strength		95.00-105.00	%	100.88
pH Value		6.5-8.5		7.4
Oil Absorption		30.0-40.0	%	34.0
Water Soluble Matter		(Max.) 0.50	%	0.48
Residue on Sieve (300 Mesh, Wet)		(Max.) 0.50	%	0.04
Loss on Drying (105°C)		(Max.) 0.50	%	0.20

REACH REGISTRATION DECLARATION:

We confirm that above product is REACH registered and quantity supplied with COA is covered under valid EU REACH registration. Buyers of this product are considered as downstream users in terms of REACH.

Complies

The compliance to the above mentioned specification can be verified using respective methods of analysis.

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CERTIFICATE OF ANALYSIS

Material - Information

Insp. Lot No.	890000010940	Analysis Date	01.04.2016
		Batch No.	801-410
Product Des.	SIMPERM BLUE AE.C (PB15.3)		
Date of MFG	01.04.2016	Date of EXP	31.03.2021
CAS No.	147-14-8	EINECS No.	205-685-1
C.I. No.	74160	C.I. Name	Pigment Blue 15.3

Characteristics	Method	Specification	UOM	Result
Shade		Similar to Standard		Pass
Strength		95.00-105.00	%	101.67
pH Value		6.5-8.5		7.3
Water Soluble Matter		(Max.) 0.50	%	0.43
Oil Absorption		35.0-45.0	%	39.3
Residue on Sieve (325 Mesh, Wet)		(Max.) 0.50	%	0.05
Loss on Drying (105°C)		(Max.) 0.50	%	0.32

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