

**The Soap Kitchen (2011) Ltd**

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**CERTIFICATE OF ANALYSIS**

Edition date: 2020-09-02

<b>Product:</b>	UNIPURE RED LC3079	<b>Manufacturing Date:</b>	2020-01-13
		<b>Expiry Date:</b>	2026-01-11
<b>FDA certified lot:</b>	AZ8631		
<b>Original batch:</b>	5626246		
<b>Invoiced batch:</b>	5626246		

Analysis	Minimum Value	Maximum Value	Result	Test Method
Appearance	POWDER	POWDER	POWDER	10-010
Odour	NONE	NONE	NONE	10-022
Water solubility	INSOLUBLE	INSOLUBLE	INSOLUBLE	10-046
Full shade (delta E < 1,2)	Passed	Passed	Passed	10-125C
Müller blasting (delta E<1,2)	Passed	Passed	Passed	10-126
Antimony (ppm)	0	10	0	10-210
Arsenic (ppm)	0	3.0	0	10-213
Barium (ppm)	0	50	3	10-210
Cadmium (ppm)	0	1.0	0	10-210
Chromium (ppm)	0	50	6	10-210
Copper (ppm)	0	50	0	10-210
Lead (ppm)	0	2.0	0	10-210
Mercury (ppm)	0	1.0	0	10-213
Nickel (ppm)	0	30	3	10-210
Zinc (ppm)	0	100	0	10-210
Microbiology (pathogens free)	Passed	Passed	Passed	10-123
Pure dye content (%)	90	100	95	FDA
Microbiology (<100 UFC/g)	Passed	Passed	Passed	10-123
Standard batch number	AX2921	AX2921	AX2921	

Julie Riviere, Quality Control Manager

**Remark:**

Original packing units tightly closed and stored at room temperature below 25°C. This certificate is established under the responsibility of our quality control laboratory and is valid without signature. Comparative controls are made against Sensient Cosmetic Technologies.

**Important:**

Certificate is for the use of your quality control laboratory. However, it does not relieve it of its obligation to inspect the product upon receipt.