

CERTIFICATION OF ANALYSIS
(Representative Sample)

CRUCIBLE RED

Our laboratory has carried out tests and obtained the following results:

article description	batch no.	quantity
Crucible Red		
insp. characteristic	specification	nominal value unit
visual and colorimetric evaluation	o.k.	O.K.
T100154 tot. amount of bacteria	0 - 30	0 cfu/g
T100154 yeast and mould	0 - 30	0 cfu/g
T100154 pathogens	negative	negative
T100030 sieving < 45 µm	95,0 - 100,0	99,9 %
T100209 As	0,0000 - 0,0003	0,0001 %
T100210 Hg	0,00000 - 0,00010	0,00005 %
T100200 silica	3,0 - 6,0	4,5 %
T100288 D 50	14,0 - 20,0	16,7 µm
T100083 Pb	0,0000 - 0,0020	0,0020 %
T100083 Cd	0,0000 - 0,0015	0,0002 %
T100147 copper powder (CI 77400)	94,0 - 97,0	95,5 %
best used before: 11/25/2018		

We confirm that the color additive components in this product are in compliance with the applicable purity criteria established in the European Cosmetics directive (76/768/EEC as amended) and the US FDA regulations 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 regulations and for respecting any third party rights.

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