

CERTIFICATE OF ANALYSIS

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Certificate No : NSN18060550C01-1
Sample Received Date : 29-Jun-2018
Complete Analysis Date : 10-Jul-2018
Date Issued : 11-Jul-2018

Sample Description : realcolor® Supreme

Analytical Equipment Used : Perkin Elmer Optima 7000DV Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES)

Analysis Results :

| PARAMETER | ANALYSIS RESULTS | UNIT | Max Permitted Concentration | STANDARD METHOD / TECHNIQUE / EQUIPMENT USED |
|-----------|------------------|------|-----------------------------|---|
| Antimony | ND(<0.001) | % | 5% | sample was digested with aqua regia and analysed by ICP-OES |
| Barium | 0.071 | % | 5% | sample was digested with aqua regia and analysed with ICP-OES |
| Cadmium | ND(<0.001) | % | 0.1% | sample was digested with aqua regia and analysed by ICP-OES |
| Chromium | 0.066 | % | 5% | sample was digested with aqua regia and analysed by ICP-OES |
| Lead | ND(<0.001) | % | 0.1% | sample was digested with aqua regia and analysed by ICP-OES |
| Selenium | ND(<0.001) | % | 0.1% | sample was digested with aqua regia and analysed by ICP-OES |

ND denotes not detected (< **Numeric number**) denotes detection limits

Remark : The result of analysis performed on the submitted sample comply with the SIRIM ECO label requirement.



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M/2152/4620/04