



**we assist, advise and test**

CTL <sup>®</sup> -No	<b>369931/5+6</b>
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[Article]	samples of pigments
[Product]	see tables
[Batch-No]	see tables

sample 5, GE-233355 PIGMENT + RED 355. GOLDENEYE / 07.2020 / 015

Test	Test procedure/Test method	Result	passed
<b>Sterility (microbiological test), Part 5*</b> <b>Investigation of pseudomonads (King A+B)</b> <b>Detection limit: 1.0 x 10<sup>1</sup> CFU/g</b>	acc. to COE Resolution ResAP(2008)1 Oxidase test	< 1.0 x 10 <sup>1</sup> CFU/g	yes
<b>Anaerobes sulfite-reducing sporulating bacteria*</b>	acc. to ASU §64 LFGB L59.00-4	< 1.0 x 10 <sup>1</sup> CFU/g	yes
<b>Aerobes mesophilic sporulating bacteria*</b>	acc. to ASU §64 LFGB L06.00-18	< 1.0 x 10 <sup>1</sup> CFU/g	yes
<b>Result: passed</b>			

sample 6, GE-237280 EXTREME COLORS COLOR 280. GOLDENEYE / 07.2020 / 015

Test	Test procedure/Test method	Result	passed
<b>Sterility (microbiological test), Part 5*</b> <b>Investigation of pseudomonads (King A+B)</b> <b>Detection limit: 1.0 x 10<sup>1</sup> CFU/g</b>	acc. to COE Resolution ResAP(2008)1 Oxidase test	< 1.0 x 10 <sup>1</sup> CFU/g	yes
<b>Anaerobes sulfite-reducing sporulating bacteria*</b>	acc. to ASU §64 LFGB L59.00-4	< 1.0 x 10 <sup>1</sup> CFU/g	yes
<b>Aerobes mesophilic sporulating bacteria*</b>	acc. to ASU §64 LFGB L06.00-18	< 1.0 x 10 <sup>1</sup> CFU/g	yes
<b>Result: passed</b>			

Yours sincerely

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