

Page 1 of 1

Product	Batch	Expiration date
Contact Slide Chrom 2	060922154	2022.10.07
Ref. 525392 – 53539		

Physical quality control	Specification for Side 1 Chromatic™ Coli Coliform	Results	Specification for Side 2 PCA+TTC+Neutralizing	Results
Expected pH-value (25°C)	7.2 ± 0.2	7.2	7.0 ± 0.2	7.2
Appearance of medium	Slightly opalescent	Conforms	Slightly opalescent	Conforms
Colour of medium	Light amber	Conforms	Light amber	Conforms

Microbiological State

Sampled according to ISO 2859-1, Special Inspection Level: S-2

Incubation	Specification	Results
35 ± 2°C (after 7 days)	No growth	Conforms
22 ± 2°C (after 7 days)	No growth	Conforms

All units of this batch were checked before packaging.

Microbiological Performance

Tested according to CLSI M22-A3, EN ISO 11133

Productivity Inoculum 50-100 CFU **Selectivity** Inoculum 10^4 - 10^6 CFU **Specificity** Inoculum 10^3 - 10^4 CFU

Incubation: $35 \pm 2^\circ\text{C}$, 18-24 h

Control strains	Specification for Side 1 Chromatic™ Coli Coliform	Results	Specification for Side 2 PCA+TTC+Neutralizing	Results
<i>Escherichia coli</i> ATCC® 25922	Good growth, green colonies	Conforms	Good growth, red colonies	Conforms
<i>Salmonella tiphymurium</i> ATCC® 14028	Good growth, colorless colonies	Conforms	Good growth, red colonies	Conforms
<i>Klebsiella pneumoniae</i> ATCC® 13883	Good growth, mauve colonies	Conforms	Good growth, red colonies	Conforms
<i>Enterobacter cloacae</i> ATCC® 23355	Good growth, mauve colonies	Conforms	Good growth, red colonies	Conforms
<i>Proteus mirabilis</i> ATCC® 25933	Good growth, colorless colonies	Conforms	Good growth, red colonies	Conforms
<i>Pseudomonas aeruginosa</i> ATCC® 27853	Good growth, colorless colonies	Conforms	Good growth, red colonies	Conforms
<i>Staphylococcus aureus</i> ATCC® 25923	Partial to complete inhibition	Conforms	Good growth, red colonies	Conforms
<i>Enterococcus faecalis</i> ATCC® 19433	Inhibition	Conforms	Good growth, red colonies	Conforms

Batch Release

Approved

Date 16.06.2022

Signature

Quality Control
(This document has been
established electronically and
is valid without signature)

The results reported were obtained at the time of release.