

Quality control certificate



CIN Supplement

N° Cat: 6033

N° Lote: 102867

Re-test Date: 12/2022

Regulations: ISO 10273



Formula per vial

Cefsulodin (mg)	7,5	Irgasan (mg)	2
Novobiocin (mg)	1,25		

Quality control

Solubility	Appearance	Color of the dehydrated medium	Color of the prepared medium	Final pH (25°)	Lote pH
Cloudy	Lyophilized tablet	N/A	Slightly white		0,0

Microbiological test

According to ISO 11133:

Incubation conditions: (30±1 °C / 21±3 h).

Inoculation conditions: Productivity qualitative (<100 CFU) / Selectivity (10⁴-10⁶).

Microorganisms	Specification	Characteristic reaction
Yersinia enterocolitica ATCC 23715	Good growth (2)	Colonies with dark red centers, surrounded by a transparent border.
Escherichia coli ATCC 25922	Total or partial inhibition (0-1)	
Staphylococcus aureus ATCC 25923	Total inhibition (0)	
Yersinia enterocolitica CECT 9144	Good growth (2)	Colonies with dark red centers, surrounded by a transparent border.

This certificate is an electronic copy of the certificate available in our laboratory and does not require signature.