

Legionella BCYE Supplement ISO

Nº Cat: 6022 Nº Lote: UA08S Re-test Date: 3/2022

Regulations: ISO 11731

Formula per vial

Potassium hydroxide (mg)	280	Ferric pyrophosphate (mg)	25
Alpha-ketoglutarate (mg)	100	L-Cysteine (mg)	40
ACES (mg)	1000		

Quality control

Solubility	Appearance	Color of the dehydrated medium	Color of the prepared medium	Final pH (25°)	Lote pH
w/o rests	Lyophilized tablet	N/A	Amber-yellow	N/A	0,0

Microbiological test

Incubation condition: (37 °C / 3 days).

Microorganisms	Specification	Characteristic reaction
Pseudomonas aeruginosa ATCC 25668	Inhibition	
Escherichia coli ATCC 25922	Inhibition	
Legionella pneumophila ATCC 33152	Good growth	White-grey-blue-purple colonies with an entire edge and exhibiting a characteristic ground-glass appearance.

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