

Product Data Sheet

Virus Inactivation Medium (VIM)

Product Data:

Article number:	60-2027
Product name	Virus Inactivation Medium (VIM)
Shelf life:	-
Storage conditions:	Storage at 4-30°C, away from bright light.



Physical-chemical properties:

pH	6.70 ± -0,3
Filling volume	1,5 ml
Colour	Colourless clear solution
Appearance	transparent









Composition:

Lysis buffer
Chaotropic agent
Surfactant agent
Chelating agent

Description

Virus Inactivation Medium is a stabilization, inactivation and transportation medium designed for potentially infectious, unprocessed nasal and throat swab samples suspected of containing infectious viruses. Composition of the medium has been optimized in such a way that it disrupts lipid membranes and also destroys enzymatic proteins such as nucleases.

Labelling (Legend of Symbols)

Symbol	Meaning	Symbol	Meaning
	Shelf life		Article number
	Lot number		Storage temperature range
	<i>In vitro</i> Diagnostic Medical Device		Store protected from light
	Manufacturer		CE-Label