71969

RNA Stabilizing Solution

Part E

Specifications

Appearance (Form)	Liquid
Appearance (Colour)	Colourless
Appearance (Clarity)	Clear
RNA isolation	Tested stored sample for RNA isolation

Other Information

Description	RNA Stabilizing Solution is an aqueous tissue storage reagent that stabilizes and protects cellular RNA in intact, unfrozen tissue samples. RNA Stabilizing Solution eliminates the need to immediately process tissue samples or to freeze samples in liquid nitrogen for later processing. Tissue pieces can be harvested and submerged in this solution for storage without jeopardizing the quality or quantity of RNA obtained after subsequent RNA isolation. This solution can be added to cell pellets and even cells in medium. The samples can then be stored frozen or unfrozen.
Application	Protecting RNA integrity in tissues rich in RNases Collecting samples from different time points without having to process the samples from each time point immediately. Archiving tissues for future microdissection Submerging animal cavities or organs in RNA Stabilization Solution to stabilize RNA during long, tedious dissections Collecting samples at locations (e.g., hospitals, field sites, the space shuttle) where immediate RNA isolation is not possible. Equivalent to RNA Liv, RNALater, etc

General Information

Storage	25 to 40°C (Room Temperature)
Shelf Life	24 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
100 ml	38229090 (GST 12%)

5 x1 ml	38229090 (GST 12%)
500 ml	38229090 (GST 12%)

Available Packages

5 x1 ml
100 ml
500 ml

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