



21156

SafeDye Green Stain (20000X in Water)

Part E

Specifications

Appearance (Form)	Liquid
Appearance (Colour)	Dark Brown
Contamination	Tested for presence of Nucleases
Stability	Tested in agarose gel electrophoresis with various QC determined concentrations of dsDNA, ssDNA and RNA using experimental conditions/setup showed similar or strong band intensity in comparison against EtBr.

Other Information

Description	SafeDye Green Stain is a non carcinogenic and non toxic alternative to ethidium bromide. The 20000x stain is supplied in water. The safedye green stain has a fluorescence excitation maxima at 295nm and 490nm. The fluorescence emission maxima is similar to ethidium bromide when bound to DNA at 530nm.
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General Information

Storage	2 to 8°C (Refrigerate)
Shelf Life	24 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
1 ml	38229090 (GST 12%)
100 mcl	38229090 (GST 12%)
500 mcl	38229090 (GST 12%)

Available Packages

100 mcl

500 mcl

1 ml

Disclaimer

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