



27301

## Sacl (10U/ul)

Part E

### Specifications

Appearance (Form)	Liquid
Appearance (Colour)	Colourless
Appearance (Clarity)	Clear
Activity	One unit is defined as the amount of enzyme required to digest 1 µg of lambda DNA in 1 hour at 37 °C in 50 µL of assay buffer.
DNA degradation	Incubation of single stranded and double stranded radiolabeled oligonucleotides with 10 units of the enzyme for 4 hours at 37 °C.

### Other Information

Description	Sacl is an Isoschizomers of SstI, Neoschizomers: Ecl136II, EcoICRI Source: Streptomyces Stanford 5'-G AGCT?C-3' 3'-C?TCGA G-5'
Includes	750U Sacl - 75 ?l 10X Reaction Buffer – 1.0ml  1250U Sacl - 125 ?l 10X Reaction Buffer – 1.0ml

### General Information

Storage	-20 °C (Blue/Dry Ice)
Shelf Life	24 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
1250 Units	38229090 (GST 12%)
750 Units	38229090 (GST 12%)

### Available Packages

750 Units  
1250 Units

#### Disclaimer

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