



71411

## dUTP Solution (100mM)

Part E

### Specifications

Appearance (Form)	Liquid
Appearance (Colour)	Colourless
Appearance (Clarity)	Clear
pH	7.0- 7.5
PCR amplification	Used along with other dNTP solutions for amplifying DNA fragment of desired sizes.
Absence of nucleases	Incubated @37°C with test samples overnight.

### Other Information

Description

dUTP (2'-deoxyuridine 5'-triphosphate) is supplied as a 100mM solution in sterile, deionized water at pH 7.0 to maintain stability. Prepared from monosodium salts of the free nucleotides.

Application

PCR  
Long PCR  
RT-PCR  
cDNA synthesis  
Primer extension  
DNA sequencing  
DNA labeling

### General Information

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

### Available Packages

0.25 ml

#### Disclaimer

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