

View Online at <https://aerobasegroup.com/nsn/6550-01-584-4676>

**Special Features:**

Size: the deoxynucleotide solution set contains 0.25 ml of each 100 millimolar ultrapure nucleotide as four separate solutions (datp, dctp, dgtp, and dttp); diluent compatibility: can be diluted using sterile distilled water, preferably milli-q water or can be diluted using sterile te (10millimolar tris-hci, 1 millimolar edta (ph 7.5); storage temperature: negative 20 degree celsius; storing nucleotide triphosphates in solutions containing magnesium promotes triphosphate degradation; for use with any dna polymerases from neb

**Shelf Life:**

N/a

**Unit Of Measure:**

--

**Demilitarization:**

No