## NSN 6550-01-600-8849

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## **End Application:**

Bd cytometric bead array (cba)

## **Special Features:**

Contains human il-10 standard, human il 10 capture bead b7 and human il-10 pe detection reagent. Bead-based immunoassay capable of measuring human interleukin-10 in serum, plasma, and cell culture supernatant samples. Contains one vial each of capture bead and pe detection reagent and two vials of standard. The capture bead and pe detection reagent components have been formulated to a 50x concentration to ensure product performance when multiplexed. Standard component is lyophilized and should be transferred to a 15 ml polypropylene tube for reconstitution. When reconstituted in 4.0 ml assay diluent, the standard has a protein concentration of 2, 500 pg/ml. Discard unused reconstituted standard, do not store or reuse. Store lyophilized standard and other components at 4 degrees c. Protect pe detection reagent from prolonged exposure to light.

| Shelf L | ₋ife: |
|---------|-------|
|---------|-------|

N/a

**Unit Of Measure:** 

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**Demilitarization:** 

No