

View Online at <https://aerobasegroup.com/nsn/6550-01-392-3708>

**Physical Form:**

Dried

**Usage Design:**

For quantitative determination of glucose in whole blood using a specially designed photometer (hemocue-b glucose photometer)

**Primary Container Type:**

Vial

**Primary Container Content Quantity:**

20.000 each

**Total Primary Container Quantity:**

4

**Special Features:**

Reagent consists of: 7% w/w enzyme mix: mutarotase, glucose dehydrogenase and diaphorase, 18% w/w nad (nicotinamide-adenine dinucleotide)26% w/w poly (propylene glycole), 15% w/w mtt (methylthiazolyldiphenyl tetrazolium), 30% w/w saponin, 3% w/w ammonium chloride, 1.5% w/w sodium fluoride.

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

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