NSN 6550-01-031-6435

Microorganism Differentiation Discs - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6550-01-031-6435 **Usage Design:** For detecting oxidase producing microorganisms **Composition Ingredients:** Para-amino dimethylaniline **Primary Container Type:** Tube, dispensing **Primary Container Content Quantity:** 30.000 disk **Total Primary Container Quantity:** 6 **Product Name:** Differentiation disk microorganism para-amino dimethylaniline300 **Special Features:** 6 vials of 30 disks per vial Material: Paper **Supplementary Features:** D-day item for dod Shelf Life: N/a **Unit Of Measure:**

Demilitarization:

No Fiig: A10000