

View Online at <https://aerobasegroup.com/nsn/6630-01-217-4156>

**Usage Design:**

Colorimetric analysis

**Color Range:**

+0.0/+1.0 ppm phenolic compound and +0.0/+12.0 ppm phenolic compound

**Primary Container Type:**

Ampul

**Primary Container Unit Quantity:**

30

**Total Primary Container Quantity:**

1

**Special Features:**

Used to determine phenolic compound in wastewaters produced in the manufacture of petroleum products; steel; resins; and organic chemical; used with phenols test kit p/n k8012; 4 amino-antipyrine in alkaline solution; sealed under vacuum

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T149-b