NSN 6850-01-605-2217

Alkaline Cyanide Re - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/6850-01-605-2217

Prod	uct	Nar	ne.

Alkaline cyanide reagent 100ml mdb

Dot Identification Number:

Un2922

Special Features:

For determination of low level manganese by the pan method; hach method 8149; range 0.0006 to 0.700 mg/l mn; 100 ml marked dropping bottle; ph: 12.3; hazard: toxic. Causes burns; keep away from acids/acid fumes; protect from heat and freezing

Dot Hazard Class/division:

8

Dot Proper Shipping Name:

Corrosive liquid, toxic, n.O.S

Shelf Life:

N/a

Unit Of Measure:

--

Demilitarization:

No