

View Online at <https://aerobasegroup.com/nsn/6810-01-576-6353>

Physical Form:

Liquid

Special Handling Feature:

Corrosive and poisonous

Distillation Temp:

100.0 drift angle initial boiling point

Product Name:

Molecular testing cartridge

Special Features:

Contains 3 parts beads, which are freeze-dried white powders hepes acid and salt, tween 20, magnesium chloride and bovine serman albumin all contained in a cartridge; the other 3 components are reagents that contain hazardous ingedients; reagent 1 is not considered hazardous under us hazard communication regs 29 cfr 1910.1200; reagent 2 is corrosive liquid-elution quanidine thiocyanate is considered toxic to the environments; reagent 2 -r34 causes burns very toxic gas r52/53; sodium hydroxide solution signal word danger

Color:

Clear

Hazardous Substances:

Hydrochloric acid

Supplementary Features:

Eu risk phrase for beads r36/37/38; eu risk phrases for solutions r32, r20/21/22/52/53 and r34; msds sheet effective june 22, 2009; cepheid msds expert mrsa/sa cas no.7365-45-9 for acides; us osha complies with requirements 29 cfr 1910.1200; transport class 8, packing group ii, un1824

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A10800