

View Online at <https://aerobasegroup.com/nsn/6550-01-583-6347>

Physical Form:

Liquid

Usage Design:

Qualitative immunohistochemistry; positive control-jurket cells, tonsil

Derivation:

Rabbit plasma

Primary Container Type:

Vial

Product Name:

Cd3 early t cell marker supernatant 0.1ml

Level Of Dermal Irritation Potential:

Exempt, less than 5 percent chemical component by weight

Special Features:

Immunogen-synthetic 13-mer peptide corresponding to aa156-168 of epsilon chain of human cd3 protein; rabbit igg; clone deisnation-sp7; early t cell marker cd3

Hazardous Substances:

Flammable

Supplementary Features:

0.1ml supernatant; tissue culture supernatant concentrated with 0.09percent sodium azide; stable for 24 months when stored at 2-8deg cel; do not use after expire date

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A10000