

View Online at <https://aerobasegroup.com/nsn/6650-01-560-8576>

Special Features:

Storage temperatures: 2 to 8 degrees celcius. Ingredients: a block copolymer cri-8300, squalene (a metabolizable oil), and a microparticulate stablizer. Formulated with sqalene to produce stable oil-in-water emulsions. This product is for r and d purposes only, not for drug, or other uses. The water-in-oil emulsion with antigen can bestored as the unemulsified antigen would be stored (room temperature) for as long as the antigen is stable. Name: titermax gold adjuvant.

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No