

View Online at <https://aerobasegroup.com/nsn/6505-01-490-4387>

Features Provided:

Sterile

Primary Container Type:

Vial, glass

Primary Container Content Quantity:

50.000 milliliters

Total Primary Container Quantity:

12

Product Name:

Red blood cell rejuvenating solution 50ml vial 12s

Special Features:

Contains sodium pyruvate 550 mg, inosine 1.346 g, adenine 0.034 g; ndc number is 23731-7000-05; product should be stored at 16 to 26 degrees c; for use in the extracorporeal rejuvenation of red blood cells prior to freezing; it should never be directly administered in humans; contains no bacteriostat or antimicrobial agents and it is intended for single use only; recommended that the entire 50 ml of rejuvesol be added to a smaller than normal rbcc as long as the prereduction net packed cell weight is greater than 110 grams

Supplementary Features:

Processing solution, red blood cell; rejuvenating solution for frozen blood, rejuvesol

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fig:

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