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Approx. vol. mL

Rx only

400 mL
DIN 00783668

Code **4A7831**



GLYCEROLYTE 57 Solution

STERILE, non-pyrogenic

Each 100 mL contains:

57 g Glycerin USP

1.6 g Sodium Lactate

30 mg Potassium Chloride USP buffered with 51.7 mg Monobasic Sodium Phosphate (monohydrate) USP and 124.2 mg Dibasic Sodium Phosphate (anhydrous) USP

Approx. pH 6.8. pH adjusted with phosphoric acid.

Cryopreservative processing solution for manufacture of Red Blood Cells, Frozen.

Not for intravenous infusion.

Store at room temperature of 20 to 25°C*; excursions ranging from 2 to 30°C are acceptable. Inadvertent temperature excursions up to 40°C are acceptable, as long as they do not exceed 24 hours in duration. Inadvertent temperature excursions to -30°C are acceptable such as might occur during transport in cold weather. *Note: Storage conditions refer to calculated, annualized mean kinetic temperature of not more than 25°C.

Prior to use, the temperature of the product should be brought to equilibrium with the working environment typically ranging from 20 to 25°C. It is recommended that the user gently mix the product by inverting the bottle at least three times before dispensing.

This unit must be vented. Do not use unless solution is clear and vacuum is present. Discard unused portion.

Manufactured for:
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Made in US

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GLYCEROLYTE 57 Solution

500

400

300

200

Approx. vol. mL