EasiSlush®

Sodium Chloride Solution for Slush Preparation

Committed Partner to the Transplant Community

Supply Agreements in Place with Multiple US Based Manufacturers

60 DAYS

Minimum Inventory Levels of 60 Days Assured to Protect from Shortages

To order contact your local representative or orders@B2LL.com

Slush Made Easy

Easily Break Up Ice.

- Approved for use during open surgical procedures such as cardiovascular, abdominal and transplant surgeries
- Ability to refreeze
- Ready when you are
  - Controlled freezing studies at -15°C for 9 hours resulted in acceptable slush (presence of both liquid and ice crystals) without the need for a mallet

Patent Pending

Durable Triple-Bag Package

- Bag optimized for elasticity and 3X durability at low temperatures
- Reduce breakage and scrap: save money, save time

Unique Package Design

- Makes high quality slush
- Flat bag (1¼ Liter in a 2-L bag) for controlled stacking and slush manipulation
- Clear bags make slush easy to see and evaluate

Our Commitment

- Supply Agreements in Place with Multiple US Based Manufacturers
  - Minimum inventory levels of 60 days assured to protect from shortages

BRIDGE to LIFE™

Advancing the Standard of Organ Preservation

EasiSlush® Sodium Chloride Solution for Slush Preparation

Usage: EasiSlush® slushed solution is intended for topical cooling of in-situ, abdominal donor organs during intraoperative recovery from the donor. It is also intended to maintain organ hypothermia during storage and transport to the transplant recipient. EasiSlush® may also be used during open surgical procedures such as cardiovascular, abdominal, and transplant surgeries.

Description: EasiSlush® slushed solution is a single-use, clear, colorless, 0.9% Sodium Chloride solution for preparation of slushed solution to provide hypothermia during the recovery, storage, and transport of donor organs for transplantation and to induce regional hypothermia in certain surgical procedures such as open heart and kidney procedures by direct application of slushed solution. The solution is sterile, non-pyrogenic, isotonic and is contained in a sterile, flexible, non-PVC bag with approximate calculations as follows:

- Sodium concentration of 154 mEq/L
- Chloride concentration of 154 mEq/L
- Osmolarity of 308 mOsmol/L
- pH of 5.2 at 20°C

Storage: It is recommended that this product be stored indoors at temperatures between 2°C to 25°C (36°F to 77°F). Avoid excessive heat. Brief exposure, up to 40°C, does not adversely affect this product.

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For additional product information go to www.bridgetolife.com/products

BRIDGE TO LIFE™
Advancing the Standard of Organ Preservation

Proven solutions.
Purposeful innovation.
Uncompromising quality.

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