

The prime destabilizers of emulsions are excessive acidity (low pH) and inappropriate electrolyte content. Careful consideration should be given to additions of divalent cations (Ca⁺⁺ and Mg⁺⁺) which have been shown to cause emulsion instability. Amino acid solutions exert a buffering effect protecting the emulsion. The admixture should be inspected carefully for "breaking or oiling out" of the emulsion. "Breaking or oiling out" is described as the separation of the emulsion and can be visibly identified by a yellowish streaking or the accumulation of yellowish droplets in the admixed emulsion. The admixture should also be examined for particulates. The admixture must be discarded if any of the above is observed.

HOW SUPPLIED

Intralipid® 20% is supplied as a sterile emulsion in the following fill sizes: 100 mL, 250 mL and 500 mL.

- 100 mL: 0338-0519-58
- 250 mL: 0338-0519-09
- 500 mL: 0338-0519-13

Intralipid® 20% is also available as Pharmacy Bulk Package in the following fill size.
1000 mL: 0338-0519-14

STORAGE

Intralipid® 20% should not be stored above 25°C (77°F). Do not freeze Intralipid® 20%. If accidentally frozen, discard the bag.

REFERENCES

1. Padley FB: "Major Vegetable Fats," The Lipid Handbook (Gunstone FD, Harwood JL, Padley FB, eds.), Chapman and Hall Ltd., Cambridge, UK (1986), pp. 88-9.
2. Levene MI, Wigglesworth JS, Desai R: Pulmonary fat accumulation after Intralipid® infusion in the preterm infant. Lancet 1980; 2(8199):815-8.
3. American Academy of Pediatrics: Use of intravenous fat emulsion in pediatric patients. Pediatrics 1981; 68:5(Nov) 738-43.

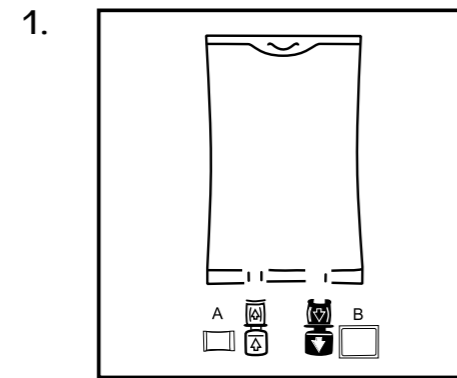
(Rev May 2015)

Manufactured for
Baxter Healthcare Corporation
Deerfield, IL 60015 USA

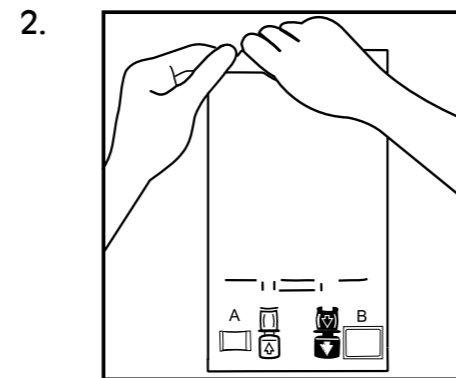
Manufactured by
Fresenius Kabi,
Uppsala, Sweden

Intralipid® is a registered trademark of
Fresenius Kabi AB.

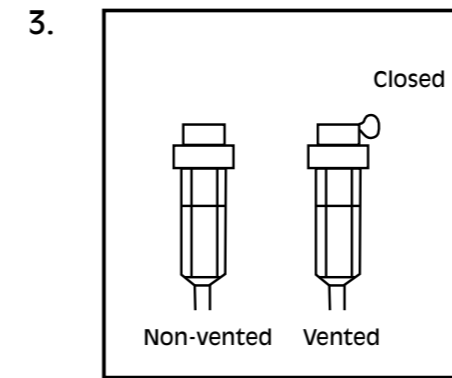
Instruction for Use - Intralipid® 20% Container



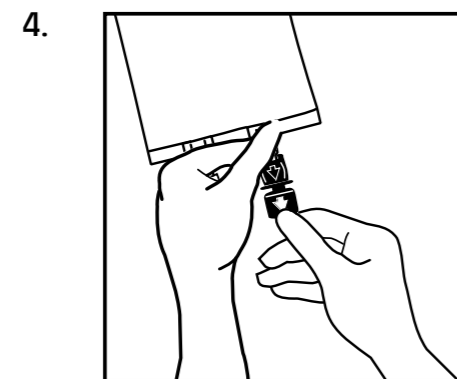
1. The integrity indicator (Oxalert™) **A** should be inspected before removing the overwrap. If the indicator is black the overwrap is damaged and the product should be discarded.



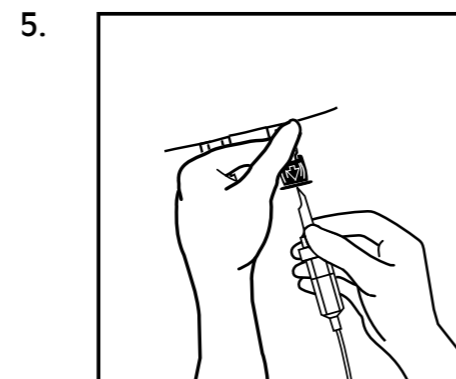
2. Remove the overwrap by tearing at the notch and pulling down along the container. The Oxalert™ sachet **A** and the oxygen absorber **B** should be disposed.



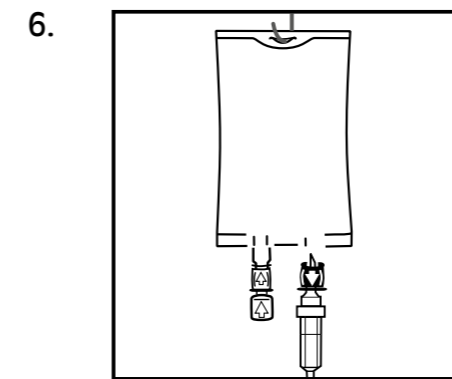
3. Use a non-vented infusion set or close the air vent on a vented set. Follow the instructions for use for the infusion set. Use a spike with diameter of 5.6 +/- 0.1 mm.



4. Break off the tamper-evident arrow flag from the blue infusion port.



5. Hold the base of the infusion port. Insert the spike through the infusion port, by rotating your wrist slightly until the spike is inserted.



6. Hang the bag in the hanger cut and start infusion.

