Description

The DELFLEX® peritonean non-pyrogenic formulations peritoneal dialysis. These so stay• safe® Exchange Set ut	I dialysis solutions s of dextrose and ele- plutions do not contai ilizes an easy to use o	(low magnesium/lov ectrolytes in water for i n antimicrobial agents dial designed to elimina	v calcium) are sterile, njection, USP, for use in or additional buffers. The tte the use of clamps and

Dosage And Administration

DELFLEX® peritoneal dialysis solutions are provided for intraperitoneal administration only. The mode of therapy, frequency of treatment, formulation, exchange volume, duration of dwell, and length of dialysis should be selected by the physician responsible for the treatment of the individual patient.

To avoid the risk of severe dehydration or hypovolemia and to minimize the loss of protein, it is advisable to select the peritoneal dialysis solution with lowest level of osmolarity consistent with the fluid removal requirements for that exchange.

Parenteral drug products should be inspected visually for particulate matter and discoloration prior to administration whenever solution and container permit.

Additives may be incompatible. Please refer to manufacturer's product insert. Do not store solutions containing additives.

For administration see Directions for Use section.

How Supplied

DELFLEX® peritoneal dialysis solutions are delivered in single-dose flexible bags. All DELFLEX® peritoneal dialysis solutions have overfills declared on the bag label. The flexible bag has the capacity for drainage in excess of their stated fill volume for ultrafiltration from the patient.

DELFLEX® peritoneal dialysis solutions with an attached stay• safe® Exchange Set are available in the sizes and formulations shown in Table 2.

Table 2		