Belzer MPS®
(UW Machine Perfusion Solution)

Warning: NOT intended for direct injection or I.V. infusion
Warning: NOT for in situ flushing of organs in living donors or patients
Warning: Discard any unused portions

Osmolarity: 285–315 mosmol/kg
pH: approximately 7.4

Belzer MPS® is sterile, isotonic, non-pyrogenic and non-toxic. Belzer MPS® is formulated for the in-vitro flushing and continuous hypothermic machine perfusion preservation of explanted kidneys.

Belzer MPS® solution should be stored between 2°- 25°C (36°- 77°F). While 5°C is the ideal temperature for actual perfusion of Belzer MPS®, a range of 4°- 8°C is acceptable. Do not freeze or expose to excessive heat.

LOT:  EXP.:

CAUTION: Federal (USA) law restricts this device to sale by or on the order of a physician.

Manufactured by: Preservation Solutions, Inc.
1099 Proctor Drive
Elkhorn, WI 53121

Manufactured for: Bridge to Life Ltd.
128 Suber Road
Columbia, SC 29210-3851

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