

OrganProtex™

Histidine Tryptophan Ketoglutarate (HTK)

Solution for the Perfusion
and Cold Storage of Organs
for Transplantations

- Only solution approved for both abdominal and thoracic organs.
- Low viscosity ideal for low-flow organs like the pancreas.
- High Quality, Ready-to-Use.
- Formulation and testing done overseas.



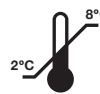
INTENDED USE: OrganProtex™ is a high flow, low potassium preservation solution intended for the perfusion and flushing of donor liver, kidney, heart, lung, and pancreas prior to removal from the donor, and for preserving these organs during hypothermic storage and transport to the recipient.

DESCRIPTION: OrganProtex™ Perfusion Solution is a clear, colourless to pale yellow coloured solution. It is a sterile, non-pyrogenic electrolyte and amino acid aqueous solution for organ perfusion and preservation.

The solution has an approximate calculated osmolarity of 310 mosmol/kg and pH range of 7.02–7.20 at 20°C and 7.40–7.45 at 4°C.

STORAGE: 1000 mL in 1-liter Non-PVC bag, shelf carton of 6. The sterile solution is intended for one single and continuous administration.

Special precautions for disposal of unused residues: Unused residues of the solution should be disposed of in conformity with local regulations and rules in force.



Store refrigerated (2°C–8°C) and protect from light. Discard any residue to avoid risk of contamination due to loss of sterility.

FOR ADDITIONAL INFORMATION CONTACT:

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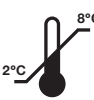
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