



## TECHNICAL DATA SHEET

# BOVIFLUSH & BOVIHOLD

### Product description

Media for bovine embryo transfer are produced under GMP conditions in a dedicated clean room. Each batch is embryo tested.

### Application

Media are recommended for flushing, storage and transfer of bovine in vivo derived embryos.

### Properties

- pH stable due to optimum buffer conditions suited for an air atmosphere
- Flushing medium is available containing BSA or PVA instead of serum
- BoviFlush with PVA is free from components of animal origin and provided with a defined composition but maintains the same surfactant properties like flushing medium containing serum
- BoviHold contains energy sources, vitamins, growth factors and amino acids to provide an ideal environment for the embryos preventing detrimental effects of the ex vivo conditions
- Antibiotics in both media prevent contamination, extend shelf life and protect embryos from harmful effects of bacterial toxins

### Storage

At +2 to +8°C for 12 months. Best before date printed on label.

### Order information

<b>BoviFlush</b> with BSA, 1 l	REF. : <b>19982/6001</b>
<b>BoviFlush</b> with BSA, 2 l	REF. : <b>19982/6002</b>
<b>BoviFlush</b> with PVA, 1 l	REF. : <b>19982/6011</b>
<b>BoviFlush</b> with PVA, 2 l	REF. : <b>19982/6012</b>
<b>BoviHold</b> , 3 x 10 ml	REF. : <b>19982/6047</b>

