

◦ Perfusion fluid for use with M Dialysis Brain Microdialysis catheters

## Perfusion Fluid CNS for Microdialysis

### Intended Purpose

The Perfusion Fluid CNS is intended to act as a carrier inside the M Dialysis Microdialysis catheters.

Perfusion Fluid CNS is an isotonic sterile perfusion fluid especially developed for Microdialysis monitoring in brain tissue. It is conveniently packed in glass bottles, 7,5 mL, ready to use.

Perfusion Fluid CNS is cleared as a medical device according to the EU Medical Device Regulation.

### Ordering information

|                     | Ref. No. | Package size              |
|---------------------|----------|---------------------------|
| Perfusion fluid CNS | P000151  | Glass bottles, 10x 7,5 mL |


### Technical information

|                 |   |
|-----------------|---|
| <b>Features</b> | Isotonic, sterile                       |
| <b>Contents</b> | NaCl 147mmol/L                          |
|                 | KCl 2.7mmol/L                           |
|                 | CaCl <sub>2</sub> 1.2mmol/L             |
|                 | MgCl <sub>2</sub> 0.85 mmol/L           |
|                 | Total Chloride contents:<br>153.8mmol/L |

|                   |             |
|-------------------|-------------|
| <b>Osmolality</b> | 305 mOsm/kg |
| <b>pH</b>         | ~6          |

### Symbol Explanation

 2862 Fulfils EU Medical Device Regulation (MDR) 2017/745

 Sterilized using steam

 Single use only

 Storage temperature: 15-25 °C

 Medical Device

