

# Lactated Ringer's solution

Storage: Store at 2-8°C, 1 year.

### Introduction

Lactated Ringer's solution, containing sodium lactate, sodium chloride, potassium chloride, calcium chloride and other components, the main purpose is to regulate body fluids, electrolytes and acid-base balance.

| Cat No. | Product                                 | Peculiarity                         |
|---------|---|-------------------------------------|
| IL9010  | Lactated Ringer's solution(Sterile)     | 0.22 μm filter membrane, filter and |
|         |   | remove bacteria                     |
| IL9011  | Lactated Ringer's solution(Non-sterile) | No special treatment                |
| IL9030  | Lactated Ringer's solution(<1 EU/mL)    | Endotoxin < 1EU/mL                  |

## **Protocols** (only for reference)

Please use according to specific experimental requirements.

#### Note

- 1. Attention should be paid to avoid contamination by microorganisms during operation.
- 2. Please use the reagent as soon as possible after opening to prevent the effect of subsequent experiments.
- 3. For your safety and health, please wear a laboratory coat and use disposable gloves when operating.
- 4. This reagent is for research use only and is not intended for clinical diagnosis or other purposes.
- 5. If you need customized products, please contact us.

## **Related Products**

| IP9290 | PEG6000-NaCl Solution (20%, Sterile)              |
|--------|---|
| IP9291 | PEG8000-NaCl Solution (30%, Sterile)              |
| IP9300 | PEG8000-MgCl <sub>2</sub> Solution (40%, Sterile) |
| IP9310 | PEG8000 Phosphate Solution (50%, Sterile)         |
| IP9311 | PEG4000 Phosphate Solution (50%, Sterile)         |
| IP9312 | PEG3350 Phosphate Solution (50%, Sterile)         |
|        |   |

*IP9313 PEG1000 Phosphate Solution (50%, Sterile)*