

## Simulated Human Urine (SHU, sterile)

**Cat:** A6662

**Size:** 500mL

**Storage:** Store at 4°C for 6 months.

Product Components	Size
Simulated Human Urine (sterile)	500mL
Instruction book	1

### Introduction:

Simulated Human Urine(sterile), expressed in English as Simulated Human Urine, is a solution of simulated urine components and pH values, also known as synthetic urine, simulated urine, artificial urine reagents, artificial urine water, artificial urine, artificial urine. Simulated Human Urine is mainly composed of calcium chloride, magnesium sulfate, sodium chloride, sodium sulfate, potassium chloride, phosphate, ammonium chloride and other series of substances, pH value is 5.4, can also be customized according to customer needs of different pH value products. Simulated Human Urine is suitable for the simulation experiment of diapers, diapers, etc., to detect the service life of human contacts. The reagent is only used in the field of scientific research and is not used for clinical diagnosis or treatment.

### Protocols:

1.The solution should be operated according to specific experimental requirements.

### Notes:

- 1.Simulated Human Urine should be kept tightly, once opened, the efficiency decreases.
- 2.For your safety and health, please wear a lab coat and disposable gloves.