

## Product Datasheet

### Elisa Coating Stabilizer (orb348581)

## Description

Elisa Coating Stabilizer

### Conjugation

Unconjugated

### Tested Applications

ELISA

### Preservatives

See application note.

### Form/Appearance

Liquid (sterile filtered)

### Concentration

1X

### Storage

Store container at 4° C before opening. Protect from moisture and light. No special shipping conditions or precautions are required.

### Note

For research use only

### Application notes

ELISA Microwell Coating Stabilizer is a "ready-to-use" 1X solution for stabilizing ELISA plates for storage prior to performing ELISA. After the addition of blocking agent, wash the contents of ELISA microwells and add a sufficient volume of ELISA Microwell Coating Stabilizer to each well of the microplate. Let stand for 30 minutes at room temperature. Aspirate contents of each well and allow the plate to dry. Store appropriately for future use. This buffer contains phosphate buffered saline and proprietary reagents to stabilize and preserve ELISA plates. This buffer is a proprietary combination of stabilizers and preservatives that is azide and mercury free.

### Purity

ELISA Plate Coating Stabilizer was aseptically filtered through a Millipore 0.22 micron filter into clean, pre-sterilized containers. The product was tested on trypticase soy agar for 24 hours, 48 hours and 72 hours and was found to be negative for bacteria.

### Hazard Information

Non-Toxic

### Dilution Range

ELISA: User Optimized

### Expiration Date

Please enquire.