

## EzWay<sup>TM</sup> Stop Solution (2M H<sub>2</sub>SO<sub>4</sub>)

**1. Catalog No.** K0331081

2. Quantity 100 ml

**3. Storage** Store at R.T.

4. Description ■ Stop Solution for ELISA assay color development.

5. Contents

Description	Amount
Stop Solution (2M H <sub>2</sub> SO <sub>4</sub> )	100 ml

- 6. Color Reaction and Stoping
- Add 100 ul of color development solution to each well. Incubate at room temperature for a proper color development. (5-40 minutes)
- After sufficient color development (5-10minutes at room temperature), add 100 ul Stop Solution (2M H<sub>2</sub>SO<sub>4</sub>) to each well.
- Read plates in a microwell plate reader at wavelength setting of 450 nm.