



EZ-Set™ Accessory Kit

Catalog number: EZA001

EZ-Set™ Accessory Kits provide a comprehensive collection of reagents and plates to perform five 96-well assays. Complete kit of supplemental supplies provides an economical way to assay five 96-well ELISA plates.

This package insert must be read in its entirety before using this product. For research use only. Not for use in diagnostic procedures.

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Description

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Kit Components

PART	PART #	QUANTITY
96-well removable strip microplate	AR1100	5
Adhesive plate sealers	PLA-SEA	20
Reagent Diluent (10X)	AR1106	20 mL/vial ×2
Stop Solution	AR1105	10 mL/vial×5
Color Developing Reagent (TMB)	AR1104	10 mL/vial×5
PBS(20 X)	AR1200	25 mL/vial ×2
PBS-T(20 X)	AR1201	25 mL/vial ×2

Storage

Store at 4°C for 6 months, at -20°C for 12 months. Avoid multiple freeze-thaw cycles (Shipped with wet ice.)

Reagent Preparation

Bring all reagents to room temperature before use.

Note: Reagent preparations listed below are sufficient for one 96-well plate. Adjust volumes accordingly.

Reagent Diluent (1X): For assays that require 1% BSA in PBS, dilute 1:9 in deionized water, pH 7.2-7.4.

PBS (1X): Add 25mL of PBS Concentrate to 475 mL of deionized or distilled water to prepare 500 mL of 1X PBS.

PBS-T (1X): Add 25mL of PBS-T Concentrate to 475 mL of deionized or distilled water to prepare 500 mL of 1X PBS-T.

Precautions

The Stop Solution and Substrate Solution may cause skin irritation. Avoid Skin Contact.

Wear protective gloves, clothing, eye, and face protection.