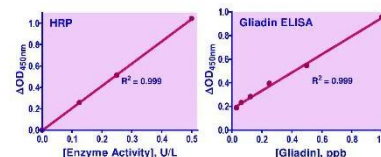


## CD HRP Detection Reagent

**Catalog Number:** AKBA235

**Size:** 200 Tests

**Price:** [Online Inquiry](#)



### Product Information

Product Name	CD HRP Detection Reagent
Applications	A stabilized sensitive reagent for peroxidases, for use in ELISA, immunochromogenic chemistry, and Western blot.
Features	Highly sensitive. Detects as low as $7.6 \times 10^{-8}$ U/well, or 7.7 pg/well horseradish peroxidase (HRP) in 96-well plate assays. Detects as low as 0.1 ppb Gliadin in ELISA. Improved stability and assay robustness.
Detection Method	OD450nm
Sample Type	peroxidases and HRP in ELISA
Species	All
Assay Time	Approx. 30 min
Limit of Detection	76 nU/well, or 7.7 pg/well
Expiration Date	6 months
Description	HORSERADISH PEROXIDASE (HRP) is an enzyme commonly used when conjugated to analytes of interest. When combined with hydrogen peroxide and a dye, HRP can be used to colorimetrically quantify the analyst
Shipping Conditions	Shipping: RT
Storage	Storage: 4°C upon receipt