



Mouse Anti-Diamide monoclonal antibody, clone DM I (CABT-ZB034)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

| | |
|---------------------------|---|
| Specificity | Cross-Reactivity: Cyclaniliprole 0.5 ppb, cyantraniliprole 0.5 ppb, chlorantraniliprole 0.5 ppb |
| Target | Diamide |
| Immunogen | Diamide with carrier protein |
| Isotype | IgG |
| Source/Host | Mouse |
| Species Reactivity | N/A |
| Clone | DM I |
| Purification | Affinity purification |
| Conjugate | Unconjugated |
| Applications | ELISA, LFIA |
| Format | Purified, Liquid |
| Concentration | Lot specific |
| Size | 1 mg |
| Buffer | PBS |
| Preservative | None |
| Storage | Long time storage is recommended at -20°C. |

BACKGROUND

Introduction

A sulfhydryl reagent which oxidizes sulfhydryl groups to the disulfide form. It is a radiation-sensitizing agent of anoxic bacterial and mammalian cells.

Keywords

DIAMIDE; N,N,N',N'-Tetramethylazodicarboxamide; 1,1'-Azobis(N,N-dimethylformamide); 10465-78-8; TMAD

GENE INFORMATION

Synonyms

DIAMIDE; N,N,N',N'-Tetramethylazodicarboxamide; 1,1'-Azobis(N,N-dimethylformamide); 10465-78-8; TMAD
