Creative Enzymes®

3,3',5,5'-Tetramethylbenzidine (TMB) Liquid Substrate System for ELISA

Cat. No. CSUB-0465

Lot. No. (See product label)

Introduction

Applications	TMB is a substrate for horseradish peroxidase. Develops a soluble blue reaction product that may be read at 370 or 655 nm. For endpoint assays the reaction may be stopped with acid, forming a yellow reaction product that may be read at 450 nm. Recommended for ELISA (microwell) procedures, not recommended for membrane applications.
Synonyms	TMB

Product Information

Substrates	Peroxidase Substrates

Storage and Shipping Information

Storage	2-8°C