

## 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