

ELISA Stop Solution

Introduction

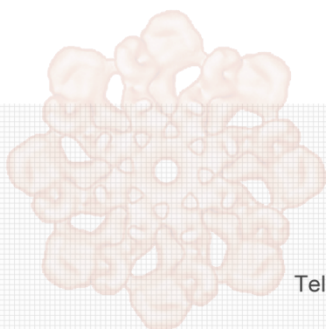
This product is used to terminate the color development reaction in ELISA (enzyme-linked immunosorbent assay). During the experimental procedure, after TMB substrate in the microplate has developed to the desired color intensity, promptly add 50 μ L of ELISA Stop Solution to terminate the reaction. Then, measure the absorbance of the samples at 450 nm within 30 minutes.

Protocol

1. During the ELISA procedure, after adding TMB substrate to the microplate and allowing color development to reach the desired intensity, add 50 μ L of ELISA Stop Solution to terminate the reaction.
2. Measure the absorbance at 450 nm within 30 minutes.

Note

1. This product is corrosive. For your safety and health, please wear a lab coat and gloves during handling.
2. Storage condition: Store at room temperature; stable for three years.
3. This product is for scientific use only.



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