

ELISpot substrate: TMB for HRP

Product code:	3651-10
Contents:	Contains tetramethylbenzidine, TMB, 1.25 mM in acetate buffer, pH 4.9. Also contains stabilizers and precipitating agents.
Applications:	Substrate for horseradish peroxidase conjugates in ELISpot assay.
Instructions:	Add to ELISpot plates after incubation with horseradish peroxidase and subsequent washing. Develop until spots emerge. Stop the color development by washing extensively in deionized water (as ions may cause TMB spots to fade).
Storage:	Shipped at ambient temperature. Store at 4-8°C upon receipt. Adjust to room temperature before use.

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Note; for research use only.
Mabtech shall not be liable for the use or handling of the product or for consequential, special, indirect or incidental damages therefrom.

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Developed and manufactured by MABTECH AB, Sweden, whose quality management system complies with the standards ISO 9001:2015 & ISO 13485:2016.