ELISpot substrate: BCIP/NBT-plus for ALP

Product code: 3650-10

Contains BCIP 0.692 mM and NBT 0.734 mM in a 2-amino-2-methyl-1-

propanol buffer at pH 9.8. Also contains non-toxic stabilizers.

Applications: Substrate for alkaline phosphatase conjugates in ELISpot assay.

Instructions: Filter the ready-to-use substrate solution (BCIP/NBT-plus) through a

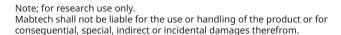
0.45 μm filter and add to ELISpot plates after incubation with alkaline phosphatase and subsequent washing. Develop until spots emerge. Stop

the colour development by washing extensively in tap water.

Storage: Shipped at ambient temperature. Store at 4-8°C upon receipt. Adjust to

room temperature before use.









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