

Product no **AS15 TMB-HRP-100****Agrisera TMB HRP Substrate (100 ml)****Product information****Quantity** | 100 ml**Storage** | Stable for 3 years at +2-8° C or at room temperature up to six months, and can also be frozen. Storage at room temperature for 1 month results in ca, 2 % activity loss. Protect the substrate from exposure to sunlight.**Additional information** | One component ready to use reagent. It contains 2.5 mMol L-1 TMB and Hydrogen Peroxide in a buffer at pH 3.6. It also contains non-toxic stabilizers.**How to work with this reagent?**

- Pour out amount of reagent which is needed for your assay.
- Do not pour back any unused substrate back to the original bottle.
- Any trace metals, HRP or other contaminant may be reason for the substrate to turn blue.

**Application information**