

Trident femto ELISA HRP substrate

Cat. No. GTX00760

Applications ELISA

Package
200 ml

PRODUCT

| | Trident femto-ECL | Content | Package |
|----------------|-------------------|---|---------|
| Content | GTX00760 (200ml) | GTX00760 Trident femto ELISA HRP substrate Solution A | 100ml |
| | | GTX00760 Trident femto ELISA HRP substrate Solution B | 100ml |

Summary

Trident femto ELISA HRP substrate developed specifically for In-Vitro Diagnostic applications requiring ultra sensitivity with exceptional signal to noise ratios.

Benefits of Trident femto ELISA HRP substrate :

- * True low-femto detection
- * Lower backgrounds
- * Highest signal to noise ratios
- * This product is designed to be stable for extended time periods at ambient temperature – great for ambient temperature shipping
- * 24-month shelf life
- * Working stock stable for several days

Applications

Application Note

*Optimal dilutions/concentrations should be determined by the researcher.

| Suggested dilution | Recommended dilution |
|--------------------|----------------------|
|--------------------|----------------------|

| | |
|-------|-----------------|
| ELISA | Assay dependent |
|-------|-----------------|

Not tested in other applications.

Properties

Form Liquid

Storage Recommend storing at 4°C (24-month shelf life) and shipping can be at 4°C or ambient temperature.

Note

For laboratory research use only. Not for any clinical, therapeutic, or diagnostic use in humans or animals. Not for animal or human consumption.

Purchasers shall not, and agree not to enable third parties to, analyze, copy, reverse engineer or otherwise attempt to determine the structure or sequence of the product.



For full product information, images and publications, please visit our [website](#).