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ELISA Reagents

PRODUCTS	Description	Special Features	Stability
1.TMB HRP aqueous Substrate 1-Component, Universal (TMBU™), Catalog number 1000 Volume: 100 ml &1000 ml	Detect horseradish peroxidase (HRP) activity, yielding a blue color that changes to yellow upon addition of Stop 450 Solution in ELISA.	<ul style="list-style-type: none">• Available in ready-to-use formulations• Non carcinogenic• Free from azide, mercury or other toxic products.	Four years at 2 -8 degree centigrade
2.TMB- Stop Solution 450 (TMB450™), Catalog Number: 2000 Volume: 100 ml & 1000	The solution is used to terminate the peroxidase/TMB reaction for ELISA applications.	It is less hazardous than sulfuric acid yet effectively halts blue color velopment.	Stable at 2-8 C for 3 years.
3. TMB- Stop Solution 650 (TMB650™), Catalog Number: 2001 Volume: 100 ml & 1000 ml	The solution is used to terminate the peroxidase/ TMB reaction for ELISA applications.	Keeps the color range from 625 nm to 650 nm	Stable at 2-8 C for 3 years.
4. Synthetic Blocking Buffer (BBS™), Catalog Number: 3000 Volume: 100 ml & 1000 ml	The product can be used to block nonspecific binding sites to reduce background signals.	It does not contain any proteins and thus cross reactivity can be avoided.	Stable at 2-8 C for 3 years
5. Diluent Stabilizer Synthetic for HRP Conjugate (DSC™) Catalog # 4000 Volume: 100 ml & 1000 ml	The solution has stabilizing properties to maintain and prevent loss of activity over time, and finally providing ready-to-use working dilutions.	<ul style="list-style-type: none">• Protein free• Ready-to-use• Negligible batch-to-batch variations	Stable at 2.8 degree centigrade for more than one year
6. Diluent Stabilizer with BSA for HRP Conjugate. (DBC™): Catalog # 4001 Volume: 100 ml & 1000 ml	The solution has stabilizing properties to maintain and prevent loss of activity over time, and finally providing ready-to-use working dilutions	<ul style="list-style-type: none">• Contains BSA• Ready-to-use• Negligible batch-to-batch variations	One year at 2-8 degree centigrade

Note:

Those high-quality products are distributed by BioInnovatise, Inc.

FREE samples are available upon requested by email:
info@BioInnovatise.com.