

Buffers, Solutions & Substrates For In Vitro Diagnostics (IVD)

Experience • Consistency • Quality
ISO 9001:2015 & ISO 13485 2016

Blocking Buffers	Part No.
UltraBlock Synthetic 'Ready to Use'	B397
UltraBlock FISH 'Ready to Use'	B396
UltraBlock BSA 'Ready to Use'	B395
UltraBlock Casein 'Ready to Use'	B401

Wash Buffers	Part No.
UltraWash PBS (10x)	W101
UltraWash PBS (20x)	W220
UltraWash Tris (10x)	W100

Dilution Buffers	Part No.
UltraStable Conjugate Diluent	D205
UltraStable Sample Diluent	D200

Coating Buffers	Part No.
UltraCoat II ELISA Coating Buffer (5x)	C1214
UltraCoat II ELISA Coating Buffer (10x)	C100

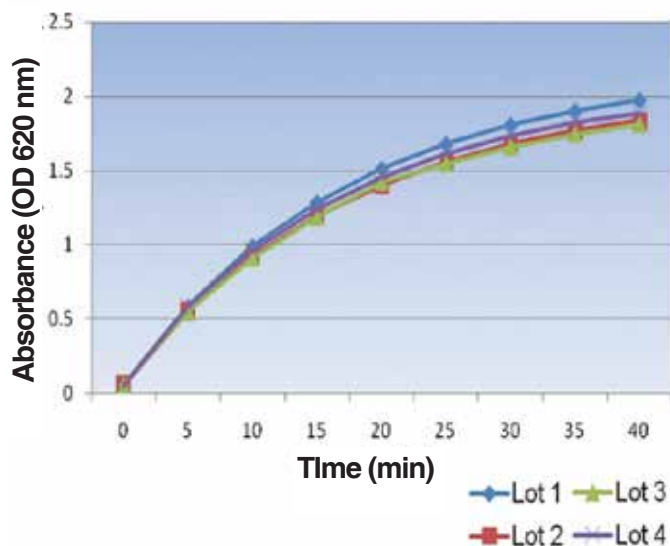
Stabilization Buffers	Part No.
UltraStable FISH HRP Stabilizer/Diluent	C1214
UltraStable Mammalian HRP Conjugate Stabilizer	C100

Substrates

For Horseradish Peroxidase (HRP)	Part No.
TMB Substrate Solution 'Ready to Use'	T118
TMB Substrate Slow Kinetic	T117
TMB Substrate UltraSensitive	T263
TMB Stop Solution	T125
ABTS Substrate 'Ready to Use'	A202
ABTS Enhancer Solution	A203
ABTS Stop Solution	A204

For Alkaline Phosphatase (AP)	Part No.
pNPP Stabilized Substrate	P162
pNPP Stop Solution	P227

Leinco TMB HRPO Microwell Substrate
Demonstrated Lot to Lot Consistency



Leinco TMB HRPO Microwell Substrate
50 Month Stability Study
(Average of 5 Lots)

