



LABORATORY CATALOG



Laboratory

our Associated company Biotronix Healthcare is the world leader in serving science. We provide our customers with blood collection tubes, rapid tests and consumables. Biotronix Healthcare serves customers in hospitals, clinical, diagnostic labs, universities, research institutions and government agencies around the world. So, whether your needs are to design a product from the ground up, or you are simply looking to lower your cost of products you currently sell, you can be confident that Biotronix Healthcare has the expertise and scale to meet all of your needs.



EDTA Collection Tubes



EDTA Tube is widely used in clinical hematology as well as various kinds of blood cell test instruments. The interior of the tube wall is coated with either K₂EDTA or K₃EDTA. The EDTA binds calcium ions thus blocking the coagulation cascade. EDTA tubes can be used in the closed mode with direct sampling analyzers. Meanwhile, it offers a comprehensive protection for blood cell, especially for protecting the blood platelet, so that it can effectively stop the gathering of blood platelet and makes the form and volume of blood cell uninfluenced in a long time. The ultrasonic spraying technique is used during the production process, which ensures complete and rapid decentralization of the additive, and thus sufficient mixing with the blood specimen.

SIZE	VOLUME	ADDITIVE	GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONA
EDTA.K2						
13 x 75	1	EDTA.K2	LA540125	LA550125	LA560125	LA570125
13 x 75	1	EDTA.K2	LA540126	LA550126	LA560126	LA570126
13 x 75	2	EDTA.K2	LA5401257	LA550127	LA560127	LA570127
13 x 75	2	EDTA.K2	LA540128	LA550128	LA560128	LA570128
13 x 75	3	EDTA.K2	LA540129	LA550129	LA560129	LA570129
13 x 75	3	EDTA.K2	LA540130	LA550130	LA560130	LA570130
13 x 75	4	EDTA.K2	LA540131	LA550131	LA560131	LA570131
13 x 75	4	EDTA.K2	LA540132	LA550132	LA560132	LA570132
13 x 75	5	EDTA.K2	LA540133	LA550133	N/A	N/A
13 x 75	5	EDTA.K2	LA540134	LA550134	N/A	N/A
13 x 100	3	EDTA.K2	LA540135	LA550135	LA560135	LA570135
13 x 100	3	EDTA.K2	LA540136	LA550136	LA560136	LA570136
13 x 100	4	EDTA.K2	LA540137	LA550137	LA560137	LA570137
13 x 100	4	EDTA.K2	LA540138	LA550138	LA560138	LA570138
13 x 100	5	EDTA.K2	LA540139	LA550139	LA560139	LA570139
13 x 100	5	EDTA.K2	LA540140	LA550140	LA560140	LA570140
16 x 100	8	EDTA.K2	LA540141	LA550141	LA560141	LA570141
16 x 100	8	EDTA.K2	LA540142	LA550142	LA560142	LA570142
16 x 100	9	EDTA.K2	LA540143	LA550143	LA560143	LA570143
16 x 100	9	EDTA.K2	LA540144	LA550144	LA560144	LA570144
16 x 100	9.5	EDTA.K2	LA540145	LA550145	N/A	N/A
16 x 100	9.5	EDTA.K2	LA540146	LA550146	N/A	N/A
EDTA.K3						
13 x 75	2	EDTA.K3	LA540147	LA550147	LA560147	LA570147
13 x 75	3	EDTA.K3	LA540148	LA550148	LA560148	LA570148
13 x 75	4	EDTA.K3	LA540149	LA550149	LA560149	LA570149
13 x 75	5	EDTA.K3	LA540150	LA550150		
13 x 100	3	EDTA.K3	LA540151	LA550151	LA560151	LA570151
13 x 100	4	EDTA.K3	LA540152	LA550152	LA560152	LA570152
13 x 100	5	EDTA.K3	LA540153	LA550153	LA560153	LA570153
16 x 100	8	EDTA.K3	LA540154	LA550154	LA560154	LA570154
16 x 100	9	EDTA.K3	LA540155	LA550155	LA560155	LA570155
16 x 100	9.5	EDTA.K3	LA540156	LA550156	N/A	N/A



Pro-Coagulation Collection Tubes



Pro-Coagulation Tube is used in blood collection and storage for biochemistry and immunology tests. It is coated with micronized silica particles which activate clotting in a comparatively short time. High quality serum can be acquired after centrifugation, meeting the requirement of fast clinic and emergency medicine.

SIZE	VOLUME	ADDITIVE	PRODUCT CODE			
			GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONAL
13 x 75	3	Blood Clot Activator	LA540114	LA550114	LA560114	LA570114
13 x 75	4	Blood Clot Activator	LA540115	LA550115	LA560115	LA570115
13 x 75	5	Blood Clot Activator	LA540116	LA550116	N/A	N/A
13 x 100	6	Blood Clot Activator	LA540117	LA550117	LA560117	LA570117
13 x 100	4	Blood Clot Activator	LA540118	LA550118	LA560118	LA570118
13 x 100	5	Blood Clot Activator	LA540119	LA550119	LA560119	LA570119
13 x 100	6	Blood Clot Activator	LA540120	LA550120	LA560120	LA570120
13 x 100	7	Blood Clot Activator	LA540121	LA550121	N/A	N/A
16 x 100	8	Blood Clot Activator	LA540122	LA550122	LA560122	LA570122
16 x 100	9	Blood Clot Activator	LA540123	LA550123	LA560123	LA570123
16 x 100	9.5	Blood Clot Activator	LA540124	LA550124	N/A	N/A

Gel and Clot Activator Collection Tube



Gel & Clot Activator Tube is used for clinical biochemistry and immunology. Inside the bottom of the tube there is a barrier gel present, which is a pure substance, very stable in physical and chemical features. Even under a high temperature of 90°, the barrier inside will not change.

After centrifugation, the barrier can effectively separate the serum from fibrin and cells, while preventing substance exchange between blood cell and serum. As a result, it can keep biochemical characters and chemical components of serum unchanged for a long period of time. Serum can also be aspirated directly from the collection tube, no need to transfer to another container.

SIZE	VOLUME	ADDITIVE	PRODUCT CODE			
			GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONAL
13 x 75	3	Gel & Clot Activator	LA540157	LA550157	LA560157	LA570157
13 x 75	3.5	Gel & Clot Activator	LA540158	LA550158	LA560157	LA570158
13 x 75	4	Gel & Clot Activator	LA540159	LA550159	N/A	N/A
13 x 100	3	Gel & Clot Activator	LA540160	LA550160	LA560157	LA570160
13 x 100	4	Gel & Clot Activator	LA540161	LA550161	LA560157	LA570161
13 x 100	5	Gel & Clot Activator	LA540162	LA550162	LA560157	LA570162
13 x 100	6	Gel & Clot Activator	LA540163	LA550163	N/A	N/A
16 x 100	7	Gel & Clot Activator	LA540164	LA550164	LA560157	LA570164
16 x 100	8	Gel & Clot Activator	LA540165	LA550165	LA560157	LA570165
16 x 100	8.5	Gel & Clot Activator	LA540166	LA550166	LA560157	LA570166



Sodium Citrate 1:9 Collection Tube



PT Tube (1:9) is mainly used for coagulation test. Citrate concentrations of either 0.109 mol/l (3.2 %) or 0.129 mol/l (3.8 %) are available. The choice of the concentration depends upon the policies of the laboratories.

The mixing ratio is 1 part citrate to 9 parts blood. It can provide buffered system and ultrahigh surface energy surface of blood specimen and avoid the activation of blood platelet. It can provide an excellent condition for the test of PT and APTT values.

SIZE	VOLUME	ADDITIVE	PRODUCT CODE			
			GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONAL
13 x 75	1.6	0.109MOL/L Buffer Sodium Citrate or 0.129MOL/L Buffer Sodium Citrate	LA540167	LA550167	LA560167	LA570167
13 x 75	2.4		LA540168	LA550168	LA560168	LA570168
13 x 100	1.6		LA540169	LA550169	LA560169	LA570169
13 x 100	2.4		LA540170	LA550170	LA560170	LA570170
9 x 120	1.6		N/A	LA550171	N/A	N/A

Gel and Heparin Collection Tube



Gel & Heparin Tube is a kind of anti-coagulation tube with inert separation gel at the bottom of heparin tube.

Through centrifugation, the separation gel can form a barrier between plasma and blood cell and prevent substance exchange between them, while keeping the original characters of plasma.

Plasma specimen obtained is the best choice for electrolyte test, and is also used for plasma analysis in routine biochemistry and any emergent biochemistry.

The specimen could be put into the equipment directly and kept stable in cold storage for 48 hours, which favors the specimen

SIZE	VOLUME	ADDITIVE	PRODUCT CODE			
			GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONAL
13 x 100	4	Gel & Lithium Heparin	LA540172	LA550172	LA560172	LA570172
13 x 100	5	Gel & Lithium Heparin	LA540173	LA550173	LA560173	LA570173
13 x 100	4	Gel and Sodium Heparin	LA540174	LA550174	LA560174	LA570174
13 x 100	5	Gel and Sodium Heparin	LA540175	LA550175	LA560175	LA570175



Heparin Collection Tube



Heparin Tube is used in blood collection and anticoagulation not only for routine clinical biochemistry tests and emergency biochemistry tests but also for some test items in blood theology. It is coated with lithium heparin or sodium heparin. The anticoagulant heparin activates antithrombins, thus blocking the coagulation cascade and producing a whole blood/ plasma sample instead of clotted blood plus serum. Biotronix validates that through its special treatment, most of the plasma indexes can be repeated within 6 hours, especially for such sensitive ones as AST, ALT, TBIL, DBIL and GGT.

SIZE	VOLUME	ADDITIVE	PRODUCT CODE			
			GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONAL
13 x 75	3	Lithium Heparin	LA540176	LA550176	LA560176	LA570176
13 x 75	4	Lithium Heparin	LA540177	LA550177	LA560177	LA570177
13 x 100	2	Lithium Heparin	LA540178	LA550178	LA560178	LA570178
13 x 100	3	Lithium Heparin	LA540179	LA550179	LA560179	LA570179
13 x 100	4	Lithium Heparin	LA540180	LA550180	LA560180	LA570180
13 x 100	5	Lithium Heparin	LA540181	LA550181	LA560181	LA570181
13 x 100	6	Lithium Heparin	LA540182	LA550182	LA560182	LA570182
16 x 100	8	Lithium Heparin	LA540183	LA550183	LA560183	LA570183
16 x 100	9	Lithium Heparin	LA540184	LA550184	LA560184	LA570184
16 x 100	9.5	Lithium Heparin	LA540185	LA550185	N/A	N/A
13 x 75	3	Sodium Heparin	LA540186	LA550186	LA560186	LA570186
13 x 75	4	Sodium Heparin	LA540187	LA550187	LA560187	LA570187
13 x 100	2	Sodium Heparin	LA540188	LA550188	LA560188	LA570188
13 x 100	3	Sodium Heparin	LA540189	LA550189	LA560189	LA570189
13 x 100	4	Sodium Heparin	LA540190	LA550190	LA560190	LA570190
13 x 100	5	Sodium Heparin	LA540191	LA550191	LA560191	LA570191
13 x 100	6	Sodium Heparin	LA540192	LA550192	LA560192	LA570192
16 x 100	8	Sodium Heparin	LA540193	LA550193	LA560193	LA570193
16 x 100	9	Sodium Heparin	LA540194	LA550194	LA560194	LA570194
16 x 100	9.5	Sodium Heparin	LA540195	LA550195	N/A	N/A



Glucose Collection Tube



Glucose Tube is used in blood collection and anticoagulation for the analyses such as blood sugar, sugar tolerance, anti-alkali haemoglobin, erythrocyte electrophoresis and sugar hemolysis. It is available with different additives, sodium fluoride/potassium oxalate and sodium fluoride/EDTA. Owing to the first use of special stabilizer and surface treatment inside the tube, glucose tube successfully solves the unavoidable hemolysis and prevent the occurrence of insoluble and anti-coagulant substance. So it can guarantee that value of blood sugar can be kept invariable within 72 hours.

SIZE	VOLUME	ADDITIVE	PRODUCT CODE			
			GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONAL
13 x 75	2	Potassium Fluoride/Sodium Fluoride Or EDTA/Sodium Fluoride	LA540196	LA550196	LA560196	LA570196
13 x 75	3		LA540197	LA550197	LA560197	LA570197
13 x 75	4		LA540198	LA550198	LA560198	LA570198
13 x 100	2		LA540199	LA550199	LA560199	LA570199
13 x 100	3		LA540200	LA550200	LA560200	LA570200
13 x 100	4		LA540201	LA550201	LA560201	LA570201
13 x 100	5		LA540202	LA550202	LA560202	LA570202

Gel and EDTA.K2 Collection Tube



Gel & EDTA.K2 Tube is a kind of EDTA.K2 tube for a special use: the preparation of undiluted plasma specimen instead of whole blood specimen. There are 2 kinds of additives inside: inert separation gel at the bottom of the tube and EDTA.K2 sprayed in the interior surface above gel. Through centrifugation, the separation gel can form a barrier between plasma and blood cell and totally separate them, while keeping the original characters of plasma. It provides a safe, convenient and standard solution for the treatment, transport and storage of undiluted plasma specimen, especially for the test of undiluted plasma in molecular diagnostics and viral load detection

SIZE	VOLUME	ADDITIVE	PRODUCT CODE			
			GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONAL
13 x 100	4	Gel & EDTA.K2	LA540203	LA550203	LA560203	LA570203
13 x 100	5	Gel & EDTA.K2	LA540204	LA550204	LA560204	LA570204



No Additive Collection Tube



No Additive Tube is used in blood collection and storage for biochemistry, immunology and serology tests in medical inspection. It can provide enough and unpolluted serum specimen for clinical test, while keeping the serum invariable in the long inspection period. It is applicable for all current mainstream biochemical analyzers.

SIZE	VOLUME	ADDITIVE	PRODUCT CODE			
			GLASS		PLASTIC	
			SAFETY CAP	CONVENTIONAL	SAFETY CAP	CONVENTIONAL
13 x 75	3	None	LA540101	LA550101	N/A	N/A
13 x 75	4	None	LA540102	LA550102	N/A	N/A
13 x 75	5	None	LA540103	LA550103	N/A	N/A
13 x 100	6	None	LA540104	LA550104	N/A	N/A
13 x 100	4	None	LA540105	LA550105	N/A	N/A
13 x 100	5	None	LA540106	LA550106	N/A	N/A
13 x 100	6	None	LA540107	LA550107	N/A	N/A
13 x 100	7	None	LA540108	LA550108	N/A	N/A
16 x 100	8	None	LA540109	LA550109	N/A	N/A
16 x 100	9	None	LA540110	LA550110	N/A	N/A
16 x 100	9.5	None	LA540111	LA550111	N/A	N/A
16 x 125	13	None	LA540112	LA550112	N/A	N/A
16 x 125	14	None	LA540113	LA550113	N/A	N/A
16 x 125	15	None	LA540114	LA550114	N/A	N/A

Capillary Blood Collection Tube



Capillary Blood Collection Tube is mainly used in collection, storage, pretreatment and transportation of capillary blood specimen. It is suitable for newborn babies, infants, prostrate patients in ICU and other patients who are not able to collect venous blood (like those with bad burn). It is also suitable for collecting small-volume venous blood specimen (usually less than 1 ml). The tube is made from virtually unbreakable and highly transparent polypropylene

ITEM	VOLUME	ADDITIVE	PRODUCT CODE
Pro-Coagulation	0.5ml	Blood Clot Activator	LA540204
Gel & Clot Activator	0.5ml	Gel & Clot Activator	LA540205
EDTA.K2	0.2ml	EDTA.K2	LA540206
EDTA.K2	0.5ml	EDTA.K2	LA540207
Lithium Heparin	0.2ml	Lithium Heparin	LA540208
Lithium Heparin	0.5ml	Lithium Heparin	LA540209
Sodium Heparin	0.2ml	Sodium Heparin	LA540210
Sodium Heparin	0.5ml	Sodium Heparin	LA540211
Glucose	0.2ml	EDTA.K2/NaF	LA540212
Glucose	0.5ml	EDTA.K2/NaF	LA540213



Laboratory Needles and Holders

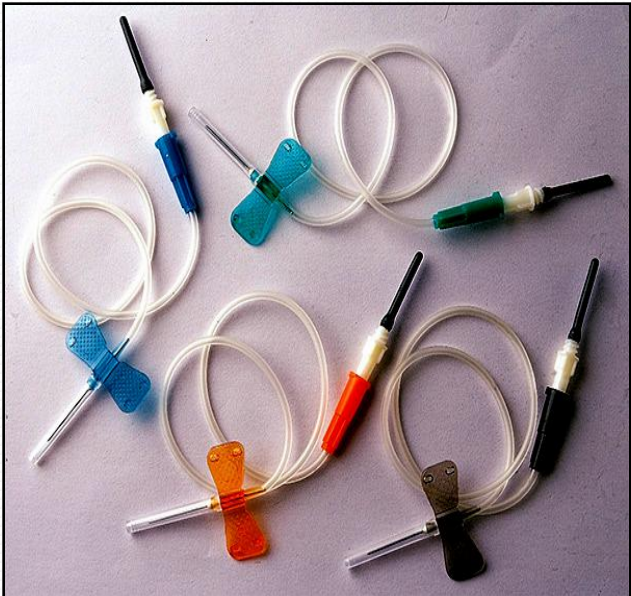
Blood Collection Multi Sample Needles



- Latex Free.
- Multi-sample needles permit several samples to be taken with a single puncture.
- Sharp & smooth edges make penetration painless.
- Easy connection to rubber stoppers.

ITEM NO.	SIZE	QTY/CASE
LA21418	18 Gauge Multi Sample Needle, 100/bx	4000/CS
LA21420	20 Gauge Multi Sample Needle, 100/bx	4000/CS
LA21421	21 Gauge Multi Sample Needle, 100/bx	4000/CS
LA21422	22 Gauge Multi Sample Needle, 100/bx	4000/CS
LA21423	23 Gauge Multi Sample Needle, 100/bx	4000/CS

Blood Collection Set

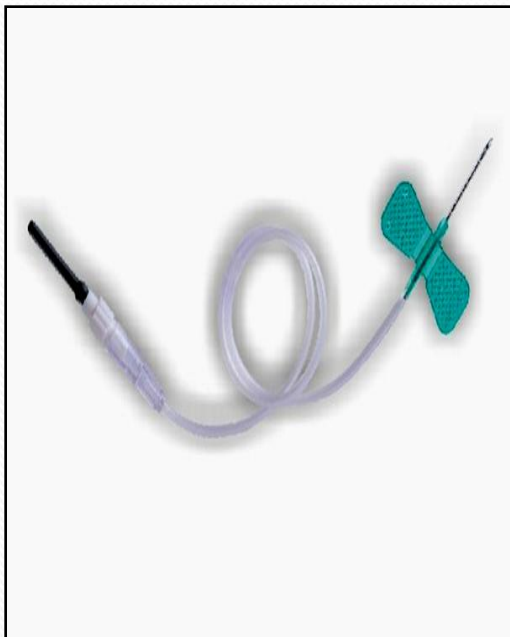


- Allows you to deliver exceptional patient care without compromising personal safety.
- Large flexible wings improve needle pierce during blood collection and infusion procedures
- Translucent shield improves user control of the blood collection and infusion.

ITEM NO.	SIZE	QTY/CASE
LA22418	21 Gauge Blood Collection Set, 100/bx	2000/CS
LA22420	22 Gauge Blood Collection Set , 100/bx	2000/CS
LA22421	23 Gauge Blood Collection Set , 100/bx	2000/CS
LA22422	25 Gauge Blood Collection Set , 100/bx	2000/CS



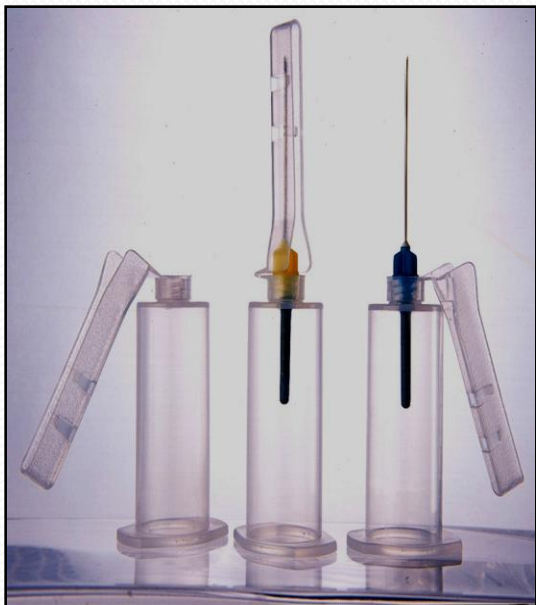
Safety Blood Collection Set



- Allows you to deliver exceptional patient care without compromising personal safety. - Large flexible wings improve needle pierce during blood collection and infusion procedures
- Translucent shield improves user control of the blood collection and infusion procedures
- Safety-care blood collection set with safety device can cover the needle tip
- completely after blood collection, which helps to avoid needle injury.

ITEM NO.	SIZE	QTY/CASE
LA23421	21 Gauge Safety Blood Collection Set , 100/bx	1600/CS
LA23423	23 Gauge Safety Blood Collection Set , 100/bx	1600/CS
LA23425	25 Gauge safety Blood Collection Set , 100/bx	1600/CS

Blood Collection Holder



- Needle holder with screw connector is compatible with multi-sample needle , screwed blood collection set, and blood collection tubes.
- Standard and with safety feature - Non Toxic
- Easy to destroy

ITEM NO.	SIZE	QTY/CASE
LA12001	Standard Needle Holder, 30/bx	1200/CS
LA12002	Safety Needle holder, 20/bx	1000/CS



Laboratory Accessories

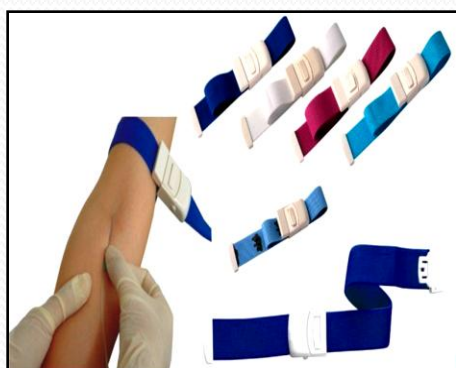
Microbiological Transport System



- Provide convenient solution for collection, storage and transportation for microbiological test.
- Improving the accuracy of diagnosis result and protecting medical staff from biological pollution.
- Medical rayon fibre tip.
- Medical nontoxic plastic instead shaft.
- Double-seal design between the tube and the cap insures an excellent preserving environment for specimen.
- Sterile

ITEM NO.	SIZE	QTY/CASE
OR870204	Small single plate without cord , 25/bx	100/CS

Adjustable Stretch Tourniquet



- Improves quality of blood specimen
- Used for fastening the vein in blood collection or blood transfusion.
- Wide stretch strap
- Available in adult and pediatric

ITEM NO.	SIZE	QTY/CASE
LA12001	Adult Tourniquet, 100/bx	1000/CS
LA12002	Pediatric Tourniquet, 100/bx	1000/CS

Capillary Safety Lancet



- Needle stylet locks after usage
- Protects medical personnel and patients
- Activated launching design
- High quality and sharp tri-bevel design needle
- Can pierce and retract quickly

ITEM NO.	SIZE	QTY/CASE
LA12003	Capillary safety lancet , 100/bx	1000/CS

Cardiac Marker Rapid Tests

Troponin I Rapid Test

Biotronix Healthcare’s Troponin I Rapid Test is designed for qualitative determination of Cardiac Troponin I (cTnI) in human serum or plasma, whole blood specimens as an aid in the diagnosis of Acute Myocardial Infarction (AMI).

- Qualitative results in 20 minutes
- 1ng/ml sensitivity

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA800-04	Strip 5mm,	Serum/Plasma	25test/can
LA800-05	Strip 3.5mm	Serum/Plasma	40test/can
LA800-07	Strip 5mm	Serum/Plasma	Individual
LA800-08	Strip 3.5mm	Serum/Plasma	Individual
LA800-10	Cassette	Serum/Plasma	Individual
LA805-04	Strip 5mm,	Whole Blood/Serum	25test/can
LA805-05	Strip 3.5mm	Whole Blood/Serum	40test/can
LA805-07	Strip 5mm	Whole Blood/Serum	Individual
LA805-08	Strip 3.5mm	Whole Blood/Serum	Individual
LA805-10	Cassette	Whole Blood/Serum	Individual

Myoglobin Rapid Test

Biotronix Healthcare’s One-Step Myoglobin Test is designed for qualitative determination of Myoglobin in human serum or plasma, whole blood specimens as an aid in the diagnosis of Acute Myocardial Infarction (AMI).

- Qualitative results in 20 minutes
- 100ng/ml sensitivity

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA810-04	Strip 5mm,	Serum/Plasma	25test/can
LA810-05	Strip 3.5mm	Serum/Plasma	40test/can
LA810-07	Strip 5mm	Serum/Plasma	Individual
LA810-08	Strip 3.5mm	Serum/Plasma	Individual
LA810-10	Cassette	Serum/Plasma	Individual
LA815-04	Strip 5mm,	Whole Blood/Serum	25test/can
LA815-05	Strip 3.5mm	Whole Blood/Serum	40test/can
LA810-07	Strip 5mm	Whole Blood/Serum	Individual
LA815-08	Strip 3.5mm	Whole Blood/Serum	Individual
LA815-10	Cassette	Whole Blood/Serum	Individual





Drug Abuse Rapid Tests

Morphine and Heroin Tests

Morphine/Heroin Test is a qualitative immunoassay for detecting the presence of morphine in urine samples.

- Qualitative results in 5-15 minutes
- 300ng/ml sensitivity
- No additional instruments or reagents required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA700-04	Strip 5mm,	Urine	25test/can
LA700-05	Strip 3.5mm	Urine	40test/can
LA700-07	Strip 5mm	Urine	Individual
LA700-08	Strip 3.5mm	Urine	Individual
LA700-10	Cassette	Urine	Individual

Cocaine Rapid Test

Cocaine Test is a qualitative immunoassay for detecting the presence of cocaine

metabolisms in urine samples.

- Qualitative results in 5-15 minutes
- 300ng/ml sensitivity
- No additional instruments or reagents required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA710-04	Strip 5mm,	Urine	25test/can
LA710-05	Strip 3.5mm	Urine	40test/can
LA710-07	Strip 5mm	Urine	Individual
LA710-08	Strip 3.5mm	Urine	Individual
LA710-10	Cassette	Urine	Individual

Marijuana Rapid Test

The presence of tetrahydrocannabinol acid or cannabinoid metabolites in urine is an indication of marijuana use. THC Test is a qualitative immunoassay for detecting the presence of THC metabolisms in urine samples.

- Qualitative results in 5-15 minutes
- 50ng/ml sensitivity
- No additional instruments or reagents required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA720-04	Strip 5mm,	Urine	25test/can
LA720-05	Strip 3.5mm	Urine	40test/can
LA720-07	Strip 5mm	Urine	Individual
LA720-08	Strip 3.5mm	Urine	Individual
LA720-10	Cassette	Urine	Individual



Marijuana Rapid Test

The presence of tetrahydrocannabinol acid or cannabinoid metabolites in urine is an indication of marijuana use.

THC Test is a qualitative immunoassay for detecting the presence of THC metabolisms in urine samples.

- Qualitative results in 5-15 minutes
- 50ng/ml sensitivity
- No additional instruments or reagents required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA720-04	Strip 5mm,	Urine	25test/can
LA720-05	Strip 3.5mm	Urine	40test/can
LA720-07	Strip 5mm	Urine	Individual
LA720-08	Strip 3.5mm	Urine	Individual
LA720-10	Cassette	Urine	Individual

Methamphetamine Rapid Test

Methamphetamine Test is a qualitative immunoassay for detecting the presence of

Methamphetamine in urine samples.

- Qualitative results in 5-15 minutes
- 1000ng/ml sensitivity
- No additional equipment or reagents required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA730-04	Strip 5mm,	Urine	25test/can
LA730-05	Strip 3.5mm	Urine	40test/can
LA730-07	Strip 5mm	Urine	Individual
LA730-08	Strip 3.5mm	Urine	Individual
LA730-10	Cassette	Urine	Individual

Amphetamine Rapid Test

Amphetamine Test is a qualitative immunoassay for detecting the presence of Amphetamine and its metabolites in urine samples.

- Qualitative results in 5-15 minutes
- 1000ng/ml sensitivity
- No additional equipment or reagents required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA740-04	Strip 5mm,	Urine	25test/can
LA740-05	Strip 3.5mm	Urine	40test/can
LA740-07	Strip 5mm	Urine	Individual
LA740-08	Strip 3.5mm	Urine	Individual
LA740-10	Cassette	Urine	Individual



BZO (Benzodiazepines) Rapid Test

Benzodiazepines Test is a lateral flow chromatographic immunoassay for the detection of Oxazepam (major metabolite of Benzodiazepines) in urine at a cut off concentration of 300ng/ml. This test will also detect other related compounds at relative concentrations

- Qualitative results in 5-15 minutes
- 300ng/ml sensitivity
- No additional equipment or reagents required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA750-04	Strip 5mm,	Urine	25test/can
LA750-05	Strip 3.5mm	Urine	40test/can
LA750-07	Strip 5mm	Urine	Individual
LA750-08	Strip 3.5mm	Urine	Individual
LA750-10	Cassette	Urine	Individual

PCP (Phencyclidine) Test

The presence of Phencyclidine in urine is an indication of Phencyclidine use. **Biotronix Healthcare’s PCP Test is** a qualitative immunoassay for detecting the presence of Phencyclidine in urine samples.

- Qualitative results in 5-15 minutes
- 25ng/ml sensitivity
- No additional equipment or reagent required

ITEM NO.	SIZE	SPECIMEN	PACKAGING
LA760-04	Strip 5mm,	Urine	25test/can
LA760-05	Strip 3.5mm	Urine	40test/can
LA760-07	Strip 5mm	Urine	Individual
LA760-08	Strip 3.5mm	Urine	Individual
LA760-10	Cassette	Urine	Individual

TCA (Tricyclic Antidepressants) Rapid Test

Biotronix Healthcare’s TCA Test is a lateral flow chromatographic immunoassay for the detection of Nortriptyline in human urine at a cut off concentration of 1,000ng/ml. This test will also detect other related compounds at relative concentrations.

- Qualitative results in 5-15 minutes
- 25ng/ml sensitivity
- No additional equipment or reagent required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA770-04	Strip 5mm,	Urine	25test/can
LA770-05	Strip 3.5mm	Urine	40test/can
LA770-07	Strip 5mm	Urine	Individual
LA770-08	Strip 3.5mm	Urine	Individual
LA770-10	Cassette	Urine	Individual



MDMA (Extacy) Rapid Test

The presence of Methylenedioxymethamphetamine (MDMA) in urine is an indication of MDMA use. **Biotronix Healthcare's MDMA Test is a qualitative immunoassay for detecting the presence of** Methylenedioxymethamphetamine in urine samples.

- Qualitative results in 5-15 minutes
- 500ng/ml sensitivity
- No additional equipment or reagent required

ITEM NO.	SIZE	SPECIMEN	PACKAGING
LA780-04	Strip 5mm,	Urine	25test/can
LA780-05	Strip 3.5mm	Urine	40test/can
LA780-07	Strip 5mm	Urine	Individual
LA780-08	Strip 3.5mm	Urine	Individual
LA780-10	Cassette	Urine	Individual

Bar (Barbituates) Rapid Test

Biotronix Healthcare's BAR Test is a lateral flow chromatographic immunoassay for the detection of Barbiturates in human urine at a cut off concentration of 300ng/ml. This test will also detect other related compounds at relative concentrations.

ITEM NO.	SIZE	SPECIMEN	Packaging
LA705-04	Strip 5mm,	Urine	25test/can
LA705-05	Strip 3.5mm	Urine	40test/can
LA705-07	Strip 5mm	Urine	Individual
LA705-08	Strip 3.5mm	Urine	Individual
LA705-10	Cassette	Urine	Individual

MTD (Methadone) Rapid Test

The presence of Methadone in urine is an indication of Methadone use. **Biotronix Healthcare's MTD Test is** qualitative immunoassay for detecting the presence of Methadone in urine samples.

- Qualitative results in 5-15 minutes
- 300ng/ml sensitivity
- No additional equipment or reagent required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA715-04	Strip 5mm,	Urine	25test/can
LA715-05	Strip 3.5mm	Urine	40test/can
LA715-07	Strip 5mm	Urine	Individual
LA715-08	Strip 3.5mm	Urine	Individual
LA715-10	Cassette	Urine	Individual



Opiates (OPA) Heroin Rapid Test

Biotronix Healthcare’s Opiates (OPI)/Heroin Test is a qualitative immunoassay for detecting the presence of Morphine / Heroin in urine samples.

- Qualitative results in 5-15 minutes
- 2000ng/ml sensitivity
- No additional equipment or reagent required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA725-04	Strip 5mm,	Urine	25test/can
LA725-05	Strip 3.5mm	Urine	40test/can
LA725-07	Strip 5mm	Urine	Individual
LA725-08	Strip 3.5mm	Urine	Individual
LA725-10	Cassette	Urine	Individual

Multi Panel Drug Screen Rapid Test

Biotronix Healthcare’s Multi Panel Drug Screen Card is an immunoassay for Cocaine, Morphine, Marijuana

(THC), Amphetamine and Methamphetamine in urine samples.

- Qualitative results in 10-15 minutes
- High sensitivity and specificity

ITEM NO.	SIZE	SPECIMEN	Packaging
LA790-2	2 Test Panel	Urine	Individual
LA790-3	3 Test Panel	Urine	Individual
LA790-4	4 Test Panel	Urine	Individual
LA790-5	5 Test Panel	Urine	Individual



Tumor Markers

Alpha Fetoprotein-AFP Test

One-Step Alpha Fetoprotein (AFP) Test is a qualitative immunoassay for detecting elevated levels of AFP in serum or plasma samples.

- Qualitative results in 10 minutes
- 25ng/ml sensitivity

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA400-04	Strip 5mm,	Serum/Plasma	25test/can
LA400-05	Strip 3.5mm	Serum/Plasma	40test/can
LA400-07	Strip 5mm	Serum/Plasma	Individual
LA400-08	Strip 3.5mm	Serum/Plasma	Individual
LA400-10	Cassette	Serum/Plasma	Individual

Prostate Specific Antigen-PSA Test

Biotronix Healthcare's Urinalysis One-Step Prostate Specific Antigen (PSA)

Tests is a qualitative immunoassays for detecting PSA serum or plasma samples

- Qualitative results in 10-20 minutes
- 4ng/ml cut off value
- No additional instrumentation or reagents needed

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA420-04	Strip 5mm,	Serum/Plasma	25test/can
LA420-05	Strip 3.5mm	Serum/Plasma	40test/can
LA420-07	Strip 5mm	Serum/Plasma	Individual
LA420-08	Strip 3.5mm	Serum/Plasma	Individual
LA420-10	Cassette	Serum/Plasma	Individual

Carcinoma Embryonic Antigen-CEA Test

Biotronix Healthcare's One Step CEA Test is a rapid, direct binding test for the detection of Carcinoma Embryonic

Antigen (CEA) in plasma or serum samples.

- Qualitative results in 10-20 minutes
- High sensitivity and specificity

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA420-04	Strip 5mm,	Serum/Plasma	25test/can
LA420-05	Strip 3.5mm	Serum/Plasma	40test/can
LA420-07	Strip 5mm	Serum/Plasma	Individual
LA420-08	Strip 3.5mm	Serum/Plasma	Individual
LA420-10	Cassette	Serum/Plasma	Individual



Fecal Occult Blood Test-FOB Test

Biotronix Healthcare’s One StepFecal Occult Blood (FOB) Test is a qualitative immunoassay for detecting blood in feces.

- Qualitative results in 120 minutes
- High sensitivity and specificity
- No additional instrumentation or reagents required

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA440-04	Strip 5mm,	Fecal Sample	25test/can
LA440-05	Strip 3.5mm	Fecal Sample	40test/can
LA440-07	Strip 5mm	Fecal Sample	Individual
LA440-08	Strip 3.5mm	Fecal Sample	Individual
LA440-10	Cassette	Fecal Sample	Individual





Infectious Disease Rapid

LABORATORY CATALOG

Infectious Disease Rapid

Hepatitis B Surface Antigen (HBsAg) Test

One-Step Hepatitis B ‘s’ (Surface) Antigen (HBsAg) Tests are qualitative immunoassays for detecting the Hepatitis B ‘s’ (Surface) Antigen in serum, plasma and whole blood samples.

- Qualitative results in 10-20 minutes
- 1ng/ml sensitivity (serum or plasma)
- 2ng/ml sensitivity (whole blood, serum or plasma)

ITEM NO.	SIZE	SPECIMEN	Packaging
LA300-04	Strip 5mm,	Serum/Plasma	25test/can
LA300-05	Strip 3.5mm	Serum/Plasma	40test/can
LA300-07	Strip 5mm	Serum/Plasma	Individual
LA300-08	Strip 3.5mm	Serum/Plasma	Individual
LA300-09	Strip 2.5mm	Serum/Plasma	Individual
LA300-10	Cassette	Serum/Plasma	Individual
LA305-04	Strip 5mm,	Whole Blood/Serum	25test/can
LA305-05	Strip 3.5mm	Whole Blood/Serum	40test/can
LA305-07	Strip 5mm	Whole Blood/Serum	Individual
LA305-08	Strip 3.5mm	Whole Blood/Serum	Individual
LA305-10	Cassette	Whole Blood/Serum	Individual

Hepatitis B “e” Antigen (HBeAg) Test

Biotronix Healthcare’s Hepatitis B “e” Antigen (HBeAg) Test is a qualitative immunoassays for detecting the Hepatitis B ‘e’ Antigen in serum, plasma samples.

- Qualitative results in 10-20 minutes
- Highly sensitive and specific

ITEM NO.	SIZE	SPECIMEN	Packaging
LA300-34	Strip 5mm,	Serum/Plasma	25test/can
LA300-35	Strip 3.5mm	Serum/Plasma	40test/can
LA300-37	Strip 5mm	Serum/Plasma	Individual
LA300-38	Strip 3.5mm	Serum/Plasma	Individual
LA300-40	Cassette	Serum/Plasma	Individual

Anti-Hepatitis B Surface Antigen (Anti-HBs) Test

Biotronix Healthcare’s Anti-HBs Tests is a qualitative immunoassays for detecting antibodies produced in response to the presence of Hepatitis B Surface Antigen in serum or plasma samples

- Qualitative results in 10-20 minutes
- 30mIU/ml sensitivity

ITEM NO.	SIZE	SPECIMEN	Packaging
LA310-04	Strip 5mm,	Serum/Plasma	25test/can
LA310-05	Strip 3.5mm	Serum/Plasma	40test/can
LA310-07	Strip 5mm	Serum/Plasma	Individual
LA310-08	Strip 3.5mm	Serum/Plasma	Individual
LA310-10	Cassette	Serum/Plasma	Individual



Anti-Hepatitis B “e” Antigen (Anti-HBe) Test

Biotronix Healthcare’s Anti-HBe Tests is a qualitative (2 bands) or semi-qualitative (3 bands, with centrifuge tube) immunoassay for detecting antibodies produced in response to the presence of Hepatitis B ‘e’ Antigen in serum or plasma samples

- Qualitative results in 10-20 minutes
- No additional equipment required

ITEM NO.	SIZE	SPECIMEN	Packaging
3-Band			
LA330-04	Strip 5mm,	Serum/Plasma	25test/can
LA330-05	Strip 3.5mm	Serum/Plasma	40test/can
LA330-07	Strip 5mm	Serum/Plasma	Individual
LA330-08	Strip 3.5mm	Serum/Plasma	Individual
LA330-10	Cassette	Serum/Plasma	Individual
2-Band			
LA331-04	Strip 5mm,	Serum/Plasma	25test/can
LA331-05	Strip 3.5mm	Serum/Plasma	40test/can
LA331-07	Strip 5mm	Serum/Plasma	Individual
LA331-08	Strip 3.5mm	Serum/Plasma	Individual
LA331-10	Cassette	Serum/Plasma	Individual

Anti-Hepatitis B “c” Core Antigen (Anti-HBc) Test

Biotronix Healthcare’s Anti-HBc Tests is a qualitative immunoassay for detection of antibodies produced in response to the presence of Hepatitis B Core Antigen in serum or plasma samples.

- Qualitative results in 10-20 minutes
- No additional equipment required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA320-04	Strip 5mm,	Serum/Plasma	25test/can
LA320-05	Strip 3.5mm	Serum/Plasma	40test/can
LA320-07	Strip 5mm	Serum/Plasma	Individual
LA320-08	Strip 3.5mm	Serum/Plasma	Individual
LA320-10	Cassette	Serum/Plasma	Individual

Anti-Hepatitis B “c” Core IgM Test

Biotronix Healthcare’s One-Step Anti-Hepatitis B Core IgM Test is a qualitative immunoassay for detection of IgM antibodies produced in response to the presence of Hepatitis B Core Antigen in serum or plasma samples..

- Qualitative results in 10-20 minutes
- No additional equipment required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA325-04	Strip 5mm,	Serum/Plasma	25test/can
LA325-05	Strip 3.5mm	Serum/Plasma	40test/can
LA325-07	Strip 5mm	Serum/Plasma	Individual
LA325-08	Strip 3.5mm	Serum/Plasma	Individual
LA325-10	Cassette	Serum/Plasma	Individual



One-Step Hepatitis B Test is a multi-panel test for HBsAg, Anti-HBs, HBeAg, Anti-HBe and Anti-HBc for serum or plasma samples

- Qualitative results in 10-20 minutes
- High sensitivity and specificity
- No additional equipment required

ITEM NO.	SIZE	SPECIMEN	PACKAGING
LA325-04	2-Test panel	Serum/Plasma	Individual
LA325-05	3-Test panel	Serum/Plasma	Individual
LA325-07	4-Test panel	Serum/Plasma	Individual
LA325-08	5-Test panel	Serum/Plasma	Individual

Anti-Hepatitis C Antigen Test

Biotronix Healthcare's One-Step Anti-Hepatitis C Antigen test is a qualitative immunoassay for detecting antibodies specific to the Hepatitis C Antigen found in serum or plasma, whole blood samples

- Qualitative results in 10-20 minutes
- No additional equipment or reagents required

ITEM NO.	SIZE	SPECIMEN	Packaging
LA360-07	Strip 5mm,	Serum/Plasma	25test/can
LA360-08	Strip 3.5mm	Serum/Plasma	40test/can
LA360-09	Strip 5mm	Serum/Plasma	Individual
LA360-10	Strip 3.5mm	Serum/Plasma	Individual
LA360-11	Cassette	Serum/Plasma	Individual
LA365-07	Strip 5mm,	Whole Blood/Serum	25test/can
LA365-08	Strip 3.5mm	Whole Blood/Serum	40test/can
LA365-09	Strip 5mm	Whole Blood/Serum	Individual
LA365-10	Strip 3.5mm	Whole Blood/Serum	Individual
LA365-11	Cassette	Whole Blood/Serum	Individual

Anti-Hepatitis C Antigen Test (Membrane CGA)

Biotronix Healthcare's Membrane CGA Test is a qualitative immunoassay for detecting antibodies specific to the Hepatitis C Antigen found in serum, plasma samples.

- Qualitative results in 3 minutes
- High sensitivity
- Store at 2-8°C

ITEM NO.	SIZE	SPECIMEN	PACKAGING
LA360-1-1	Membrane CGC	Serum/Plasma	100Tests/BX
LA360-1-2	Membrane CGC	Serum/Plasma	25Tests/BX
LA360-1-3	Membrane CGC	Serum/Plasma	20Tests/BX



Anti-HIV (1+2) Antigen Test

Biotronix Healthcare’s One-Step Anti-HIV (1+2) is a qualitative immunoassay for detecting antibodies specific to the HIV (1+2) Antigen found in sem or plasma, whole blood.

- Qualitative results in 10-20 minutes
- High sensitivity and specificity
- No additional instrumentation required

ITEM NO.	SIZE	SPECIMEN	Packaging
2-Band			
LA500-10	Cassette	Serum/Plasma	Individual
LA510-10	Cassette	Whole Blood/Serum	Individual
3-Band			
LA515-20	Cassette	Whole BloodSerum	Individual

TB (Recombinant) Test

Biotronix Healthcare’s One-Step TB Test is a rapid immunoassay for the detection of antibodies to active M. Tuberculosisi in serum or plasma, whole blood samples.

- Qualitative results in 10-20 minutes
- High sensitivity and specificity

ITEM NO.	SIZE	SPECIMEN	Packaging
LA520-04	Strip 5mm,	Serum/Plasma	25test/can
LA520-05	Strip 3.5mm	Serum/Plasma	40test/can
LA520-07	Strip 5mm	Serum/Plasma	Individual
LA520-08	Strip 3.5mm	Serum/Plasma	Individual
LA520-10	Cassette	Serum/Plasma	Individual
LA525-04	Strip 5mm,	Whole Blood/Serum	25test/can
LA525-05	Strip 3.5mm	Whole Blood/Serum	40test/can
LA525-07	Strip 5mm	Whole Blood/Serum	Individual
LA525-08	Strip 3.5mm	Whole Blood/Serum	Individual
LA525-10	Cassette	Whole Blood/Serum	Individual

Strep A Test

ITEM NO.	SIZE	SPECIMEN	Packaging
LA530-04	Strip 5mm,	Throat Swab	25test/can
LA530-05	Strip 3.5mm	Throat Swab	40test/can
LA530-07	Strip 5mm	Throat Swab	Individual
LA530-18	Strip 3.5mm	Throat Swab	Individual
LA530-10	Cassette	Throat Swab	Individual



H. Pylori Test

ITEM NO.	SIZE	SPECIMEN	Packaging
LA540-04	Strip 5mm,	Serum/Plasma	25test/can
LA540-05	Strip 3.5mm	Serum/Plasma	40test/can
LA540-07	Strip 5mm	Serum/Plasma	Individual
LA540-18	Strip 3.5mm	Serum/Plasma	Individual
LA540-10	Cassette	Serum/Plasma	Individual

Malaria Anti - P.f /P.v Whole Blood /Serum Test

Biotronix Healthcare's One-Step Malaria Anti -P.f/P.v Whole Blood /Serum test is a immunochromatographic test for the qualitative detection of antibodies of all isotypes (IgG+IgM+IgA) specific to Plasmodium Falciparum (P.f) and Plasmodium vivax (P.v) simultaneously in human whole blood, serum or plasma.

- Qualitative results in 20-30 minutes
- No additional instruments required

Biotronix Healthcare's One-Step Malaria Anti -P.f/P.v Whole Blood /Serum test is a three line-lateral flow Chromatographic immunoassay; it's an effective aid in the screening and diagnosis of Malaria P.f/P.v infection.

ITEM NO.	SIZE	SPECIMEN	Packaging
LA537-01	Cassette	Whole Blood Serum/Plasma	25test/can
LA537-02	Cassette	Whole Blood Serum/Plasma	25test/can

Malaria Anti - P.f Pan Test

Biotronix Healthcare's One-Step Malaria Antigen -P.f/Pan test is a immunochromatographic test for the qualitative detection of antigens of Malaria Plasmodium Falciparum, P.vivax, P.malaria and P. ovale in human whole blood samples.

- Qualitative results in 20-30 minutes
- No additional instruments required

Biotronix Healthcare's One-Step Malaria Antigen test is designed to detects P. falciparum specific histidine protein (Pf HRP-2) and pan specific pLDH in human blood samples of individuals with signs and symptoms consistent with malaria infection.

ITEM NO.	SIZE	SPECIMEN	Packaging
LA535-01	Cassette	Whole Blood Serum/Plasma	25test/can
LA535-02 (P.F only)	Cassette	Whole Blood Serum/Plasma	25test/can



STD Rapid Tests

Gonorrhea Antigen Rapid Test

Biotronix Healthcare's One-Step Gonorrhea Antigen Test is a qualitative immunoassay for detecting Gonorrhea Antigen in secretory products (swab).

- Qualitative results in 10-20 minutes
- High sensitivity and specificity

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA370-07	Strip 5mm,	Swab	25test/can
LA370-08	Strip 3.5mm	Swab	40test/can
LA370-10	Strip 5mm	Swab	Individual
LA370-11	Strip 3.5mm	Swab	Individual
LA370-13	Cassette	Swab	Individual

Anti-Syphilis Rapid Test

Biotronix Healthcare's Urinalysis One-Step Syphilis Tests is a qualitative immunoassays for detecting antibodies specific to Treponema pallidum antigens in serum or plasma, whole blood samples..

- Qualitative results in 10-20 minutes
- No additional instrumentation or reagents needed

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA380-07	Strip 5mm,	Serum/Plasma	25test/can
LA380-08	Strip 3.5mm	Serum/Plasma	40test/can
LA380-09	Strip 5mm	Serum/Plasma	Individual
LA380-10	Strip 3.5mm	Serum/Plasma	Individual
LA380-11	Cassette	Serum/Plasma	Individual
LA385-07	Strip 5mm,	Whole Blood/Serum	25test/can
LA385-08	Strip 3.5mm	Whole Blood/Serum	40test/can
LA385-09	Strip 5mm	Whole Blood/Serum	Individual
LA385-10	Strip 3.5mm	Whole Blood/Serum	Individual
LA385-11	Cassette	Whole Blood/Serum	Individual

Chlamydia Rapid Test

Biotronix Healthcare's One-Step Chlamydia Tests is a rapid immunoassays for direct qualitative detection of Chlamydia trachomatis antigen in endourethral swab specimens.

- Qualitative results in 5-10 minutes
- High sensitivity and specificity
- Reagents are included

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA390-04	Strip 5mm,	Swab	25test/can
LA390-05	Strip 3.5mm	Swab	40test/can
LA390-07	Strip 5mm	Swab	Individual
LA390-08	Strip 3.5mm	Swab	Individual
LA390-10	Cassette	Swab	Individual





Urine Reagent Tests

Urinalysis Reagents Tests

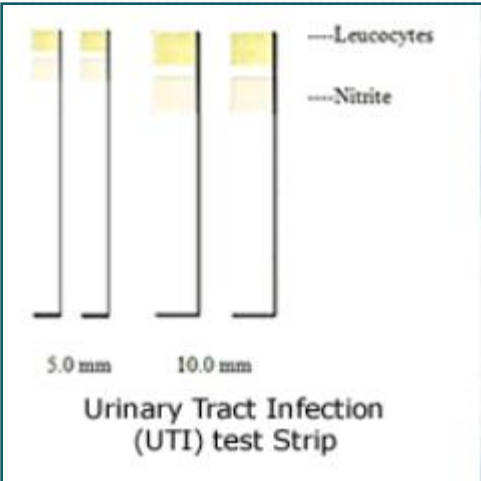


Urinalysis Reagent Strip can test for Leukocytes, Nitrite,
Urobilinogen, Protein, pH, Blood, Specific Gravity, Ketone, Bilirubin, Glucose and
Ascorbic Acid in urine samples

- Fast Qualitative Results
- High Reliability and Sensitivity

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA900-1	1 parameter, 100/BTL	Urine	24BTL/CS
LA900-2	2 parameter, 100/BTL	Urine	24BTL/CS
LA900-3	3 parameter, 100/BTL	Urine	24BTL/CS
LA900-4	4 parameter, 100/BTL	Urine	24BTL/CS
LA900-5	5 parameter, 100/BTL	Urine	24BTL/CS
LA900-6	6 parameter, 100/BTL	Urine	24BTL/CS
LA900-7	7 parameter, 100/BTL	Urine	24BTL/CS
LA900-8	8 parameter, 100/BTL	Urine	24BTL/CS
LA900-9	9 parameter, 100/BTL	Urine	24BTL/CS
LA900-10	10 parameter, 100/BTL	Urine	24BTL/CS
LA900-11	11 parameter, 100/BTL	Urine	24BTL/CS

Urinary Tract Infection (UTI) test Strip



Urinalysis UTI Reagent Strip can test Leukocytes
and Nitrite in urine samples visually as a very effective aid in the screening
and diagnosis of Urinary Tract Infection.

- Fast Qualitative results in 2 minutes
- No additional instrumentation or reagents required

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA925-1	5.0 mm Strip, 100/BTL	Urine	24BTL/CS
LA925-2	10.0 mm Strip , 100/BTL	Urine	24BTL/CS



Lokenath Group (INDIA)

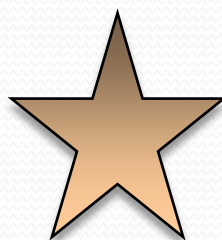
Micro-Albumin and Creatinine Reagent Test Strip



Microalbumin and Creatinine Test Strip are used for the semi-quantitative determination of albumin and creatinine in urine samples and determine the albumin to creatinine ratio in random urine. Test result may aid clinicians in the detection of patients at risk of developing kidney damage.

- Clear and visual semi-qualitative results in 1 minute
- No additional instrumentation or reagents required

ITEM NO.	SIZE	SPECIMEN	QTY/CASE
LA930-02	5.0 mm Strip, 100/Btl	Urine	24BTL/CS



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