

📧 TECO DIAGNOSTICS



INTRODUCTION

Teco Diagnostics is a leading manufacturer of in vitro medical devices, instruments, and clinical laboratory equipment that offers the highest quality, innovative, and economical products to the clinical laboratory. With over 20 years of experience, we uphold our high standards through continual improvements that evolve from the very latest technology. Based in Anaheim, CA, our manufacturing facility is regulated by the Food & Drug Administration (FDA) therefore all phases of our production processes are based on strict Current Good Manufacturing Practices (cGMP) regulations. In addition, our ISO 13485 certification ensures our company meets the international standard for medical device Quality Management Systems.

Thus far, we have spanned the clinical testing continuum to offer an extensive selection of diagnostic testing for urinalysis, clinical chemistry, hematology, immunochemistry, serology, one-step testing, blood glucose, drug testing, blood grouping, and microbiology. Our extensive line of instrumentation and laboratory accessories, allows our products to be used as a complete diagnostic system that is reliable and easy to use. We are also proud to introduce the further expansion of our Animal Health Division which allows us to better serve the needs of the Veterinarian community.

Here at Teco Diagnostics, we believe in building solid, long-lasting relationships with our customers. Since our beginnings, we have made an effort to reach out and work closely with the international community. We proudly offer CE Marking for many of our products and already have established registration in many countries. For both our international and domestic customers, we are committed to providing exceptional customer service and believe in working together to help solve problems and completely meet all customer needs.

As we continually look into the future of Medical Diagnostics, we look forward to providing you with the most technologically advanced, easy to use and competitively priced products.

Thank you for your interest in our company. We look forward to working with you.

Sincerely,

Dr. KC Chen President

Teco Diagnostics

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TECO DIAGNOSTICS

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URINALYSIS

<u>URINALYSIS</u>

Teco Diagnostics is excited to introduce our complete line of quality urinalysis. We take pride in being able to offer a multidimensional list of urinalysis products, starting with our world renowned Urine Reagent Strips (URS), which now include our newest addition, the Clichek 10. A variation of our normal urine strip, the Clichek 10 is equivalent to the Roche Chemstrip® (similar in dimensions and characteristics) and offers end users a comparable substitute. Another great addition to our URS line is the Micro-Albumin reagent strips. They allow our customers to test the ratio of Micro-Albumin and Creatinine in urine samples in order to detect early stages of kidney damage, usually due to diabetes or hypertension. For our customers' convenience, we offer semi-automated and automated urine strip readers like the TC-101 and TC-720PLUS, which is now available with a touch screen. We bring our product line full circle with our US-4000 Urine Sedimentation Analyzer, which complements our strips and readers. This serves as a great confirmation method for preliminary results and makes our product line complete and fail-safe.



TC-720 PLUS



TC-101



URINALYSIS

URINE REAGENT STRIPS

Cat. #	Product/Methodology
URS-1B	Blood
URS-1G	Glucose
URS-1K	Ketone
URS-2K	Glu/Ket
URS-2M	Microalbumin/Creatinine
URS-2P	Glu/Protein
URS-3	Pro/Glu/pH
URS-4B	Glu/Pro/pH/Bld
URS-4S	Glu/Pro/pH/Specific Gravity
URS-5K	Bld/Ket/Glu/Pro/pH
URS-5U	Bld/Urobilinogen/Glu/Pro/pH
URS-6	Glu/Pro/pH/Bil/Bld/Ket
URS-6L	Bld/pH/Protein/Glu/Nit/Leu
URS-7	Uro/Pro/pH/Bld/Ket/Bil/Glu
URS-7L	Leu/Pro/pH/Bld/SG/Ket/Glu
URS-8	Nit/Uro/Pro/pH/Bld/Ket/Bil/Glu
URS-9	Nit/Uro/Pro/pH/Bld/SG/Ket/Bil/Glu
URS-10	Leu/Nit/Uro/Pro/pH/Bld/SG/Ket/Bil/Glu
URS-11	Leu/Nit/Uro/Pro/pH/Bld/SG/Ket/Bil/Glu/Asc Acid
Clichek-3	Glu/Pro/Ket
Clichek-10	SG/pH/Leu/Nit/Pro/Glu/Ket/Uro/Bil/Bld

URINE CONTROLS







Cat. #	Product/Methodology	Packaging
URC-60-I	High Abnormal	4x15 mL
URC-60-II	Midrange	4x15 mL
URC-60-III	Negative	4x15 mL

URINALYSIS

URINE STRIP READERS

Teco Diagnostics offers two types of urine strip readers, the semi-automated TC-101 and the automated TC-720 PLUS. The TC-101 is Cliawaived making it ideal for any physician's office or small lab, while the TC-720 PLUS is fully automated and is ideal for medium to large laboratories. We also offer the US-4000, an automated urine sedimentation analyzer.



TC-101

- 60 tests per hour
- -1000 test memory capacity
- Cliawaived
- Vet capable
- Compact space saving and light weight design
- Compatible with 110/220 voltage sources

TC-720 PLUS

- 500 tests per hour
- 2000 test memory capacity
- Touch screen
- PC interface
- Vet capable
- Compatible with 110/220 voltage sources

Cat. #	Product/Methodology	
TC-101	Uritek 101 Urine Strip Reader	
TC-720 PLUS	Uritek 720 PLUS Urine Strip Reader	
US-4000	Urine Sedimentation Analyzer	

CLINICAL CHEMISTRY

Teco Diagnostics is proud to manufacture a complete line of liquid and powder Clinical Chemistry Reagents, available in a variety of methods such as Kinetic and Color End Point. Our reagents are complemented with Teco Diagnostics' calibrators and controls. We make things easy by offering all our reagents in Teco, Generic, and OEM packaging. Alongside our general chemistry we manufacture a complete line of bar-coded reagents for the Beckman CX® and LX® series of analyzers. In order to convenience our customers further, we offer a number of chemistry instruments and analyzers. Our fully automated chemistry analyzers, the TC-Matrix and TC-Labsis, are both available with a full line of reagents, making Teco Diagnostics your complete stop for chemistry distribution.



GENERAL CHEMISTRY REAGENTS

Our full line of General Clinical Chemistry Reagent Kits are compatible with both manual and automated chemistry analyzers. Kits are available in both powder and ready-to-use liquid formats.



Cat. #	Product/Methodology	Format	Packaging
A591-60	Acid Phosphatase, Kinetic	Р	10 X 6 ml
A502-480	Albumin*	L	4 x 120 ml
A504-150	Alk. Phosphatase, Liquid	L	150 ml
A505-240	Alk. Phosphatase, Kinetic	P	20 x 12 ml
A505-400	Alk. Phosphatase, Kinetic	P	8 x 50 ml
A506-140	Alk. Phosphatase, Endpoint*	L	140 tests
A524-150	ALT/GPT, Liquid (Kinetic)	L	150 ml
A525-240	ALT/GPT, Kinetic	Р	20 x 12 ml
A525-400	ALT/GPT, Kinetic	Р	8 x 50 ml
A526-120	ALT/GPT, Color Endpoint*	L	120 tests
A533-60	Amylase, Kinetic	Р	10 x 6 ml
A559-150	AST/GOT, Liquid (Kinetic)	L	150 ml
A560-240	AST/GOT, Kinetic	Р	20 x 12 ml
A560-400	AST/GOT, Kinetic	P	8 x 50 ml
A561-120	AST/GOT, Color Endpoint*	L	120 tests
B538-480	Bilirubin Direct*	L	4 x 120 ml
B576-480	Bilirubin Total*	L	4 x 120 ml
B577-480	Bilirubin Direct & Total*	L	4 x 120 ml
B549-150	BUN, Liquid (Kinetic)*	L	150 ml
B550-240	BUN, Kinetic*	Р	20 x 12 ml
B550-400	BUN, Kinetic*	Р	8 x 50 ml
B551-66	BUN, Urease, Color Endpoint*	L	66 tests
B551-132	BUN, Urease, Color Endpoint*	L	132 tests
C503-480	Calcium*	L	4 x 120 ml

^{*} Calibrator or Standard included P= Powder

P= Powder L= Liquid

GENERAL CHEMISTRY REAGENTS

Cat. #	Product/Methodology	Format	Packaging
C525-60	Carbon Dioxide-340nm*	Р	10 x 6 ml
C501-480	Chloride*	L	4 x 120 ml
C507-480	Cholesterol, Liquid*	L	4 X 120 ml
C509-150	Cholesterol*	Р	10 x 15 ml
C509-400	Cholesterol*	Р	8 x 50 ml
C509-1L	Cholesterol*	L	4 x 250 ml
C511-60	Cholinesterase, Kinetic	L	10 x 6 ml
C512-60	Creatine Kinase-NAC, Kinetic	P	10 x 6 ml
C512-240	Creatine Kinase-NAC, Kinetic	Р	20 x 12 ml
C610-30	CK-MB, Kinetic	Р	10 x 3 ml
C610-60	CK-MB, Kinetic	P	10 x 6 ml
C513-480	Creatinine, Color Endpoint*	L	4 x 120 ml
C514-480	Creatinine, Kinetic*	L	4 x 120 ml
C515-480	Creatinine, Direct Endpoint*	L	4 x 120 ml
G571-150	γ-GT, Soluble, Kinetic	Р	10 x 15 ml
G571-400	γ-GT, Soluble, Kinetic	P	8 x 50 ml
G572-150	γ-GT, Liquid, Kinetic	L	150 ml
G516-150	Glucose Hexokinase, Liquid*	L	150 ml
G518-150	Glucose Hexokinase*	Р	10 x 15 ml
G518-400	Glucose Hexokinase*	P	8 x 50 ml
G519-250	Glucose Oxidase Trinder*	Р	5 x 50 ml
G519-1L	Glucose Oxidase Trinder*	Р	4 x 250 ml
G520-480	Glucose Oxidase Liquid*	L	4 x 120 ml
G540-40	Glycohemoglobin*	L	40 tests
G560-125	HbA1C (Auto)	L	125 tests
H511-20	HDL Cholesterol PEG*	L	1 x 20 ml
H620-60	HBDH, Kinetic	Р	10 x 15 ml
H620-150	HBDH, Kinetic	Р	10 x 6 ml

^{*} Calibrator or Standard included



P= Powder L= Liquid

CLINICAL CHEMISTRY GENERAL CHEMISTRY REAGENTS

Cat. #	Product/Methodology	Format	Packaging
H513-100	Direct HDL Cholesterol	L	100 tests
H526-480	Hemoglobin*	L	4 x 120 ml
H526-6L	Hemoglobin*	L	6 x 1 L
H650-120	Homocysteine	L	120 tests
1592-100	Iron & TIBC*	L	100 tests
1515-480	Inorganic Phosphorus Color*	L	4 x 120 ml
1516-480	Inorganic Phosphorus UV*	L	4 x 120 ml
L530-100	Direct LDL Cholesterol	L	100 tests
L533-150	LDH-L, Liquid	L	150 ml
L535-60	LDH, Kinetic	P	10 x 6 ml
L535-240	LDH, Kinetic	P	20 x 12 ml
M527-100	Magnesium*	L	4 x 30 ml
P615-480	CSF/Urine Protein*	L	4 x 120 ml
P605-50	Potassium*	L	50 tests
S600-50	Sodium*	L	50 tests
T526-480	Total Lipid*	L	4 x 120 ml
T528-480	Total Protein*	L	4 x 120 ml
T531-150	Triglyceride, GPO-Trinder*	P	10 x 15 ml
T531-400	Triglyceride, GPO-Trinder*	Р	8 x 50 ml
T532-480	Triglyceride, GPO-Trinder, Liquid*	L	4 x 120 ml
U580-240	Uric Acid, Uricase Endpoint*	P	20 x 12 ml
U580-400	Uric Acid, Uricase Endpoint*	P	8 x 50 ml
U582-480	Uric Acid, Liquid*	L	4 x 120 ml

^{*} Calibrator or Standard included

P= Powder L= Liquid



BECKMAN CX7® CHEMISTRY REAGENTS

Photometric Chemistries

Cat. #	Product/Methodology	Packaging
A502-600B	Albumin	2x300
A504-400B	Alkaline Phosphatase	2x200
A524-400B	ALT	2x200
A559-400B	AST	2x200
A535-200B	Amylase, Kinetic	2x200
B549-600B	BUN	2x300
C504-600B	Calcium	2x300
C507-600B	Cholesterol	2x300
C519-400B	CK	2x200
C613-120B	CK-MB	2x60
C514-600B	Creatinine	2x300
B538-400B	Direct Bilirubin	2x300
G516-600B	Glucose	2x600
G572-400B	Gamma-GT	2x200
G560-250B	HbA1c	2x125
H513-400B	Direct HDL Cholesterol	2x200
H650-120B	Homocysteine	2x60
1592-400B	Iron with calibrator*	2x200
L533-400B	LDH	2x200
L530-220B	LDL with calibrator*	2x110
M527-400B	Magnesium	2x200
P615-100B	Micro Protein*	2x300
I516-600B	Phosphorus	2x200
B576-600B	Total Bilirubin	2x300
T528-800B	Total Protein	2x400
U582-600B	Uric Acid	2x300
BW-2000B	CX-4 Wash Solution	2000ml

^{*} User Defined Chemistries, Calibrator sold separately on all reagents unless specified



BECKMAN CX7® CHEMISTRY REAGENTS

Rate Chemistries CX3 Delta

Cat. #	Product/Methodology	Packaging
B543-500B	BUN	500 ml
C503-100B	Calcium	1000 ml
C520-A2000B	CO2 Acid	2000 ml
C520-B500B	CO2 Buffer	500 ml
G513-500B	Glucose	500 ml
G513-6000B	Creatinine	3x2000 ml
B102-A2000B	ISE Reference	2000 ml
B102-B2000B	ISE Buffer	2000 ml
B103-P1500B	Probe Rinse	6x250 ml
T520-4000B	Total Protein	4x1000 ml
B104-W1500	Wash Conc. (CX3)	6x250 ml

CHEMISTRY INSTRUMENTATION



Cat. #	Product/Methodology
TC-84	TC-84 Chemistry Analyzer
TC-84+	TC-84+ ELISA Chemistry Analyzer Combo
TC-3300	TC-3300 Chemistry Analyzer
TC-3300+	TC-3300 Ultra Sensitive Chemistry Analyzer
TC-3300B	TC-3300 Heating Block

CHEMISTRY INSTRUMENTATION



TC-Matrix

- 200 tests/hour
- More than 30 on board chemistries
- Low water consumption
- User friendly software
- Multiple language interface software
- ISE optional



TC-Labsis

- Auto Washing Station
- Up to 200 tests/hour
- More than 30 on board chemistries
- Operates 24 hours/day
- Barcode identification
- ISE optional

Cat. #	Product/Methodology
TC-Labsis	TC-Labsis Fully Automatic Chemistry Analyzer

TC-Matrix Automatic Chemistry Analyzer
TC-Zymax TC-Zymax Smart Use Chemistry Analyzer

TC-MATRIX CHEMISTRY REAGENTS



Cat. #	Product/Methodology	# Assays
A502-510TM	Albumin	510
A504-780TM	Alk. Phosphatase	780
A524-780TM	ALT/GPT	780
A535-200TM	Amylase	200
A559-780TM	AST/GOT	780
B538-370TM	Direct Bilirubin	370
B549-620TM	BUN(Urea)	620
B576-380TM	Total Bilirubin	380
C501-580TM	Chloride	580
C503-580TM	Calcium	580
C507-940TM	Cholesterol	940
C514-650TM	Creatinine	650
C519-440TM	CK-MB	440
C535-320TM	CO2 Liquid	320
G520-940TM	Glucose Oxidase	940
G572-780TM	γ-GT	780
G560-300TM	HbA1c	300
H513-330TM	HDL	330
I516-780TM	Phosphorus	780
I592-380TM	Iron	380
L530-400TM	LDL	400
L533-780TM	LDH-L	780
M527-430TM	Magnesium	430
P606-510TM	Potassium	510
S650-360TM	Sodium	360
T532-1170TM	Triglycerides	1170
T528-1300TM	Total Protein	1300
U582-1170TM	Uric Acid	1170

CALIBRATORS & CONTROLS





Cat. #	Product/Methodology	Packaging
TC-CAL-I	TC Calibrator Level I Multi-purpose Calibrator	10x5 ml
TC-CAL-II	TC Calibrator Level II Multi-purpose Calibrator	10x5 ml
B-CAL-I	Calibrator for CX3 Level I	6x25 ml
B-CAL-II	Calibrator for CX3 Level II	6x25 ml
B-CAL-III	Calibrator for CX3 Level III	6x25 ml
TCTROL-I	TC Level I Serum Control (Human)	10x5 ml
TCTROL-II	TC Level II Serum Control (Human)	10x5 ml
C611-8	CK-MB 2-Level Control	4x2 ml
C612-12	CK-MB 3-Level Control	6x2 ml
G541-1	Glycohemoglobin Normal Control	1.0 ml
G542-1	Glycohemoglobin Elevated Control	1.0 ml
H514-A	Direct HDL/LDL Calibrator	3.0 ml
H515-A	Direct HDL/LDL Control	3.0 ml
H527-4.5	Hemoglobin Control set	3x1.5 ml

RANDOM ACCESS FLUID

For in vitro diagnostic use in the determination of clinical chemistry and immunochemistry parameters using Technicon RA-series analyzer.

Cat. #	Product/Methodology	Packaging
RAF-180	Random Access Fluid	5x30 ml

HEMATOLOGY

HEMATOLOGY

Teco Diagnostics manufactures a great line of hematology solutions that are all compatible with the TC-Hemaxa, our automated hematology analyzer, as well as the market's other automated hematology analyzers. All our hematology solutions are available in ready to use as well as concentrated bulk format.



- 3 Part-Differential
- 19 Parameters
- 60 Samples per hour

TC-Hemaxa

Cat. # Product/Methodology

TC-HEMAXA TC-HEMAXA Hematology Analyzer

Reagent Set for TC-HEMAXA:

Cat. #	Product/Methodology	Format	Packaging
H1000-C0.5	CFL Lyse	Bottle	500 ml
H1000-B5.5	Rinse	Tank	5.5 L
H1000-B20	Rinse	Tank	20 L
H1000-A5.5	Diluent	Tank	5.5 L
H1000-A20	Diluent	Tank	20 L
H1000-E100	E-Z Cleanser	Bottle	100 ml
H1000-F204	Probe cleanser	Bottle/box	12 x 17 ml

* Teco Diagnostics also provides bulk Hematology Reagents for the following instruments:

COULTER: model MAXM, STKS, STLS

SYSMEX: model KX-21

SYSMEX: model K-800, K-1000, K4500

ROCHE ABX

COAGULATION

COAGULATION

Teco Diagnostics manufactures a great line of high quality, high sensitivity Coagulation reagents that are perfect for use on any manual coagulation analyzer and have the ability to be adapted for most automated coagulation analyzers available in today's market. We also offer the TC-4500, our manual coagulation analyzer that is cost effective and comes ready for use with all our coagulation solutions.

Cat. #	Product/Methodology	Packaging	# Assays
HEM-10102	PT-HS with Calcium	10x2 ml	100
HEM-10101	PT-HS with Calcium	10x4 ml	200
HEM-10111	PT-HS with Calcium	10x10 ml	500
HEM-10201	APTT (Ellagic Acid)	10x4 ml	400
HEM-10211	APTT (Ellagic Acid)	10x10 ml	1000
HEM-10401	Calcium Chloride O.O2OM	10x4 ml	400
HEM-10411	Calcium Chloride O.O2OM	10x10 ml	1000
HEM-20101	Plasma Control Level 1	10x1 ml	100
HEM-20201	Plasma Control Level 2	10x1 ml	100
HEM-20301	Plasma Control Level 3	10x1 ml	100



TC-4500

- 4 channels 4 detectors up to 4 different parameter analysis
- Scattered light detection method
- Touch screen or external mouse
- Large memory over 18 test parameters and 1000 test results
- QC program incorporated
- Low reagent consumption
- Multiple report formats available including patient comprehensive report

TC-4500 Coagulation Analyzer

SEROLOGY

SEROLOGY

Teco Diagnostics' simple, fast and efficient serology tests yield fast qualitative or semi-quantitative determination of specific proteins or antibodies in human serum. Results are easily interpreted by the presence or absence of agglutination. All necessary components are included in the kits. Serology tests are available in both kit and a variety of bulk formats.



- Dependable and easy-to-use
- Qualitative and Semi-Quantitative results
- Efficient and effective

Cat. #	Product/Methodology	Packaging
ASO-50	Antistreptolysin (ASO)	50 tests
ASO-100	Antistreptolysin (ASO)	100 tests
CRP-50	C-Reactive Protein (CRP)	50 tests
CRP-100	C-Reactive Protein (CRP)	100 tests
IML-50	Infectious Mononucleosis (IML)	50 tests
IML-100	Infectious Mononucleosis (IML)	100 tests
RF-100	Rheumatoid Factor (RF)	100 tests
RF-50	Rheumatoid Factor (RF)	50 tests
RPR-100	Rapid Plasma Reagin (RPR)	100 tests
RPR-500	Rapid Plasma Reagin (RPR)	500 tests
SLE-50	Systemic Lupus Erythematosus (SLE)	50 tests
SLE-100	Systemic Lupus Erythematosus (SLE)	100 tests

<u>IMMUNOCHEMISTRY</u>

Teco Diagnostics' line of Elisa (Enzyme-Linked Immunosorbent Assay) provides an accurate solution for quantitative measurements of various hormones and diagnostic markers in human serum (Thyroid Gland Function, Steroids, Fertility, Hormones, and Tumor Markers). Each consists of reagent, standards, and a 96-well antibody/antigen plate. Our numerous Elisa tests are great for use with Teco Diagnostics TC series of Elisa instruments, which are perfect for any laboratory.



Thyroid Function

Product/Methodology	Packaging
T3 Microtiter	96 tests
Free T3 Microtiter	96 tests
T4 Microtiter	96 tests
Free T4 Microtiter	96 tests
TSH Microtiter	96 tests
U-TSH Microtiter	96 tests
	T3 Microtiter Free T3 Microtiter T4 Microtiter Free T4 Microtiter TSH Microtiter

Tumor Markers

Cat. #	Product/Methodology	Packaging
AFP-96*	Alpha Fetoprotein Microtiter	96 tests
CEA-96*	CEA Microtiter	96 tests
CA125-96*	CA 125 Microtiter	96 tests
CA153-96*	CA 153 Microtiter	96 tests

^{*}For export only

IMMUNOCHEMISTRY

Tumor Markers

Cat. #	Product/Methodology	Packaging
CA199-96*	CA 199 Microtiter	96 Tests
PSA-96*	PSA Microtiter	96 Tests
FPSA-96*	Free PSA Microtiter	96 Tests
MG7-96*	Gastric Cancer MG7-AG Microtiter	96 Tests
BETA2-96	Beta-2 Microglubin Microtiter	96 Tests

Steroids

Cat. #	Product/Methodology	Packaging
ESTRA-96	Estradiol Microtiter	96 Tests
TEST-96	Testosterone Microtiter	96 Tests
PROG-96	Progesterone Microtiter	96 Tests
DHEA-96	DHEA-S Microtiter	96 Tests
ESTRI-96	Estriol Microtiter	96 Tests

Fertility

Cat. #	Product/Methodology	Packaging
HCG-96	HCG Microtiter	96 Tests
FSH-96	FSH Microtiter	96 Tests
LH-96	LH Microtiter	96 Tests
PROL-96	Prolactin Microtiter	96 Tests
VHCG-96	Visual HCG Microtiter	96 Tests

TORCH Panel

Cat. #	Product/Methodology	Packaging
IGGT-96*	Toxo IgG Microtiter	96 Tests
IGMT-96*	Toxo IgM Microtiter	96 Tests
IGGR-96*	Rubella IgG Microtiter	96 Tests
IGMR-96*	Rubella IgM Microtiter	96 Tests
IGGC-96*	CMV IgG Microtiter	96 Tests

^{*}For export only

IMMUNOCHEMISTRY





TC-92

TORCH Panel

Cat. #	Product/Methodology	Packaging
IGMC-96*	CMV IgM Microtiter	96 Tests
IGMH1-96*	Herpes I IgM Microtiter	96 Tests
IGMH2-96*	Herpes II IgM Microtiter	96 Tests
IGMH1G-96*	Herpes I IgG Microtiter	96 Tests
IGMH2G-96*	Herpes II IgG Microtiter	96 Tests

Cardiac Markers

Cat. #	Product/Methodology	Packaging
TNI-96*	Troponin I	96 Tests
MYW-96*	Myoglobin	96 Tests

^{*}For export only

ELISA INSTRUMENTS

Teco Diagnostics' TC Series of Elisa instruments are perfect for use with our Elisa product line. Our compact and efficient machines will help you reduce waste while maximizing the performance of the assays.

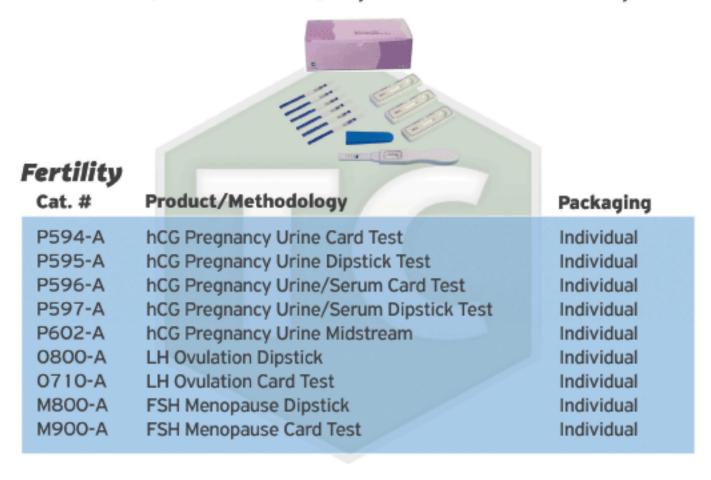


Cat. #	Product/Methodology
TC-92	ELISA Microplate Incubator and Shaker
TC-94	ELISA Microplate Washer
TC-94+	ELISA Microtiter Strip and Plate Washer
TC-96	ELISA Microplate Reader
TC-96+	ELISA Microtiter Strip and Plate Reader
TC-98	ELISA Strip Reader

RAPID TESTS

RAPID TESTS

Teco Diagnostics' rapid tests refer to a variety of card and dipstick tests used to quickly and qualitatively determine the presence of a given substance in a sample. These tests are easily interpreted by the presence or absence of a color band in a test zone. Each test contains a built-in control line for added quality assurance. Rapid tests are useful in the testing of fertility, tumor markers, cardiac markers, infectious diseases, drug adulteration and alcohol testing.



Tumor Markers

Cat. #	Product/Methodology	Packaging
A770-25	Alpha Fetoprotein Card Test (AFP)	25/kit
F735-25	Fecal Occult Blood Card Test (FOB)	25/kit
P715-25	Prostatic Specific Antigen Card Test (PSA)	25/kit
P715-25W	Prostatic Specific Antigen Card Test (PSA Whole Blood)25/kit

RAPID TESTS

RAPID TESTS

Cardiac Markers

Cat. #	Product/Methodology	Packaging
T825-A	Troponin I Card Test	Individual

Infectious Diseases

Cat. #	Product/Methodology	Packaging
H730-25	Helicobacter Pylori Card Test (Serum)	25/kit
H730-25W	Helicobacter Pylori Card Test (Whole Blood)	25/kit
M100-25*	Malaria Combo Card Test (Whole Blood)	25/kit
M110-25*	Malaria Combo Dipstick Test (Whole Blood)	25/kit
E102-25*	Dengue Fever IgG IgM Card Test (Whole Blood)	25/kit
E112-25*	Dengue Fever IgG IgM Dipstick Test (Whole Blood)	25/kit
C900-25*	Chlamydia (Antigen) Card Test (Serum)	25/kit
S900-25*	Syphilis Card Test (Serum)	25/kit

^{*} For export only

Drug Adulteration Tests

- Creatinine
- Specific Gravity
- pH
- Nitrite
- Glutaraldehyde
- Bleach
- Pyridinium Chlorochromate



Cat. #	Product/Methodology	Packaging
D700-25 A200-A	Urinecheck 7 Drug Adulteration Test Strips Alcohol Breath Balloon Test	25 strips Individual
D770-A	Alcohol Saliva Test	Individual

ANIMAL HEALTH DIVISION

ANIMAL HEALTH DIVISION

At Teco Diagnostics, we have taken our expertise as a worldwide supplier of Reagent Strips and developed several new excellent products designed specifically for use in the diagnosis of animal health. The Vet-10 Reagent Strips utilize the same technology as our URS line, but detect values over different ranges more suitable for use in the veterinary field.

- Ascorbic Acid
- Urobilinogen
- Protein
- pH
- Specific Gravity
- Ketone
- Bilirubin
- Glucose
- Blood
- Nitrite
- Leukocytes





Tank-Guard effectively tests the water freshness and hard water

Tank Guard All-in-One Test Strips

- Nitrate
- Nitrite
- Hardness
- Alkalinity
- pH

Cat. # Product/Methodology

VET-9
Vet 9 Urine Reagent Strips
VET-10
Vet 10 Urine Reagent Strips
VET-BUN
Vet BUN Whole Blood Test Strips
VET-MUN
Vet BUN in Milk
Tank Guard 5 in 1

BLOOD GLUCOSE

Teco Diagnostics manufactures a variety of Blood Glucose products. Starting with the economical and easy to use Glucose Meter, which is light-weight and portable making it possible for the end user to test their blood sugar at their convenience. We also carry a full line of other blood glucose monitoring products including Gluco-Tek strips for use with Johnson and Johnson's OneTouch® Glucose Meter, and Gluco-Check® V strips, which allow for visual reading of blood glucose with a color chart.

Cat. #	Product/Methodology	Packaging
G851-A	Glucose Meter Kit	1 kit
G851-25	Glucose Strips	25 strips
G851-50	Glucose Strips	50 strips
G851-M	Glucose Meter	1 meter
G851-DL	Lancet Device	1 each
G851-L	Lancets	1 each
G850-25	Gluco-Tek®	25 strips
G850-50	Gluco-Tek®	50 strips
G800-25	Gluco-Check® V	25 strips

ELECTROLYTE ANALYZER

Teco Diagnostics' Electrolyte Analyzer is a next generation analyzer, which is based on our years of experience. Through our optimization and improvement, this instrument features a simple structure, reliable function, precise measurement, low/micro consumption, stable circulation, and directly and promptly testing whole blood, serum, and the ion concentration in urine diluted samples. It is the ideal diagnostic instrument for hospitals or medical institutions.



TC-1000

Cat. #	Product/Methodology	Packaging
TC-1000	Electrolyte Analyzer	1 unit
TC-1000CAL	Calibration Solution	500ml
TC-1000SLP	Slope Solution	250ml
TC-1000FIL	Electrode Internal Filling Solution	10ml
TC-1000PRS	Protein Removing Solution	10ml
TC-1000KCL	KCL Saturated Solution	1 Oml

LABORATORY EQUIPMENT

LABORATORY EQUIPMENT

Centrifuges







CF-10



CF-30

Main Power
Max Speed
Max RCF
Power Input
Power Output
Capacity
Time Range
Weight
Dimonsions

Model

110 or 220V 4000r/min 1430Xg 120W 40W 20 ml*6 0-40 minutes 5 Kg

245x210mm

110 or 220V 4000r/min 1430Xg 120W 66W 20 ml*6 0-30 minutes 10 Kg 230x285x265mm

110 or 220V 4000r/min 1430Xg 120W 40W 20 ml*6 0-30 minutes 10 Kg

280x310x265mm

Spectrophotometers

Our SP-670 spectrophotometers offer high precision and convenient operation. They are ideal for quality control, color formulation and multiple applications involving measuring, matching and correcting colors.

SP-670

Optical System Wavelength Range Spectral Slitwidth Repeatability Wavelength Accuracy Stray Light Photometric Range

Photometric Accuracy

Technical Data

.5% T

Single Beam, Grating System 1200 lines/mm 335-1000 nm 8 nm +/- 1.5 nm +/- 3.0 nm <0.5% T 0-100% T, 0-1.99 A

LABORATORY EQUIPMENT

LABORATORY EQUIPMENT

Teco Diagnostics offers high-precision, adjustable Lab-Mate Pipettes to measure and transfer liquids with ease and safety. Economical and ergonomically designed, Lab-Mate Pipettes provide stress-free pipetting for everyday laboratory use. Each Lab-Mate Pipette features an easy-to-use digital volume meter and can fit a selection of readily available tips. Lab-Mate Pipettes and Tips are offered in a variety of sizes to meet all your laboratory needs.



Cat. #	Product/Methodology	Packaging
LM-10	Lab-Mate Pipette (0.5-1ul)	Individual
LM-20	Lab-Mate Pipette (2-20ul)	Individual
LM-100	Lab-Mate Pipette (10-100ul)	Individual
LM-200	Lab-Mate Pipette (20-200ul)	Individual
LM-1000	Lab-Mate Pipette (100-1000ul)	Individual
LM-5000	Lab-Mate Pipette (1000-5000ul)	Individual
TIP-A	Small Tip (0-200ul)	1000pcs
TIP-B	Medium Tip (200-1000ul)	1000pcs

TECO DIAGNOSTICS

Customer Service Hours of Operation

Monday - Friday 8:00 am - 4:30 pm PST

Product Specifications

Teco Diagnostics' products and reagents are supplied for in vitro diagnostic use only. They are not intended to be used as drugs, food additives, cosmetic, household chemicals, agricultural, or pesticidal products. All Teco's products and reagents are warranted until the date of expiration marked on the packaging.

Pricing

We encourage you to contact our Customer Service Department if you require current pricing information prior to placing an order. Inquiries are also invited for bulk purchases and OEM orders; however, because these inquiries require special, individualized attention, a written fax or email transmission is requested.

Product Changes

All product specifications, including prices and packaging sizes, are subject to change without notice. Teco Diagnostics reserves the right to amend prices or to discontinue products or sizes without prior notification.

Ordering Information

To more efficiently process your order, please include the following information:

- Complete shipping address
- Complete billing address
- Purchase order number
- Correct catalog number and product name
- Any special shipping and packaging instructions

For prompt service and delivery, we request that orders be placed by fax to the following number: (714) 693-3838 or by e-mail to your sales representative. To prevent duplication, all purchase orders must be followed by written confirmation. No verbal orders accepted.

Delivery

Shipment of orders will occur within three to four weeks after payment has been received. In the event that an order specifies an item that is not regularly stocked, a partial shipment will be made without prior authorization unless otherwise instructed.

Payment Details

All orders are prepaid unless prior credit arrangements have been made. All orders are F.O.B. from our headquarters in Anaheim, CA. Freight charges and insurance charges are the responsibility of the customer. Prices are subject to change without prior notice. Payments can be made via letter of credit, wire transfer, bank draft, or credit card. We accept Master-Card and Visa.

Our Products

We sell our products through authorized distributors in over 100 countries worldwide.



Phone: 800.222.9880 or 714.693.7788 **Fax:** 714.693.3838 **Web:** www.tecodiag.com

