

ZBT-CHEM[®]

MULTIPARA ANALYZER

One Analyzer, Infinite Specialized Biochemistry Possibilities.



AVAILABLE PARAMETERS

- | | | | |
|---------|-----------|------------|--------------|
| ● ADA | ● AMM | ● AMY | ● Anti - CCP |
| ● AP | ● ASO | ● CHE | ● Co2 |
| ● CRP | ● Cys - C | ● ETOH | ● FER |
| ● FLC-κ | ● FLC-λ | ● FRUC | ● G-6-PD |
| ● HbA1c | ● HCRP | ● HCY | ● IGE |
| ● INS | ● LPS | ● mALB | ● RF |
| ● TF | ● UIBC | ● 25-OH VD | |



MULTI PARA ANALYSER - PHASE I		
Sr. No.	PARAMETERS	SHORT NAME
1	25-Hydroxy Vitamin D Assay Kit	25-OH D
2	Adenosine Deaminase Assay	ADA
3	Ammonia Assay Kit	AMM
4	Anti-cyclic Citrullinated Peptide Assay	ANTI-CCP
5	Anti-streptolysin O Assay	ASO
6	Bicarbonate Assay	CO2
7	Cholinesterase Assay	CHE
8	C-Reactive Protein Assay	CRP
9	C-Reactive Protein Assay	HCRP
10	Cystatin C Assay	Cys C
11	Ethanol Assay	ETOH
12	Ferritin Assay	FER
13	Free Light Chain Kappa Assay	FLC-κ
14	Free Light Chain Lambda Assay	FLC-λ
15	Fructosamine Assay Kit	FRUC
16	Glucose-6-Phosphate Dehydrogenase (G-6-PD) Assay	G-6-PD
17	Hemoglobin A1c Assay	HbA1c
18	Homocysteine Assay	HCY
19	Immunoglobulin E Assay	IGE
20	Insulin Assay	INS
21	Lactate Assay	LAC
22	Lipoprotein (a) Assay	Lp(a)
23	Microalbumin Assay	mALB
24	Rheumatoid Factor Assay	RF
25	Unsaturated Iron-Binding Capacity Assay	UIBC
26	α-Amylase Assay Kit	AMY
27	TRANSFERRIN Assay	TF
28	Pepsinogen I Assay Kit	PG1
29	Pepsinogen II Assay Kit	PG2

MULTI PARA ANALYSER - PHASE II		
Sr. No.	PARAMETERS	SHORT NAME
1	Iron Assay	FE
2	Total bile acid Assay	TBA
3	Apolipoprotein B Assay	APOB
4	ApolipoproteinA1 Assay	APOA1
5	Creatinine Assay	CRE-EZ
6	High Density Lipoprotein	HDL
7	Immunoglobulin A Assay	IGA
8	Immunoglobulin G Assay	IGG
9	Immunoglobulin M Assay	IGM
10	Lipase Assay	LPS
11	Serum Amyloid A Protein Assay	SAA
12	Zinc Assay	Zn
13	α -Fetoprotein Assay	AFP

MULTI PARA ANALYSER - PHASE III

Sr. No.	PARAMETERS	SHORT NAME
1	Angiotensin Converting Enzyme Assay	ACE
2	Carcino-embryonic Antigen	CEA
3	Cardiac Troponin I Assay	cTnl
4	Complement 3 Assay	C3
5	Complement 4 Assay	C4
6	Copper Assay	CU
7	Cortisol Assay	COR
8	D-Dimer Assay	D-D
9	Digitoxin Assay	DIG
10	Glucose Assay Kit - Hexokinase	GLU
11	Glutamate Dehydrogenase Assay	GLDH
12	Haptoglobin Assay	HPT
13	Kappa Light Chain Assay	κ-LC
14	Lactate Dehydrogenase Assay	LDH
15	Non-Esterified Fatty Acid Assay	NAFA
16	Phospholipids Assay	PL
17	Potassium Assay	K
18	Prealbumin Assay	PALB
19	Procalcitonin Assay	PCT
20	Pyruvate Assay	PYR
21	Sialic Acid Assay	SA
22	Total Prostate Specific Antigen	PSA
23	Urine Total Protein Assay	UTP
24	Valproic Acid Assay Kit	VPA

MULTI PARA ANALYSER - PHASE IV		
Sr. No.	PENEL PARAMETERS	Parameters
1	Lipid Penel	Cho/Tg/HDL/LDL
2	ACR	CRE/ALB/RATIOO
3	Renal Function	UREA/CRE/UA
4	Liver Function	ALT/AST/GGT/ALB
5	Anaemia Function	FER/TF/HB
5	Chronic disease screening	HCY/UA/LDL
6	Gastro Function	
7	General Chemistry Function	GLU/UREA/GPT/CRE