

Biochemistry reagents	Pack size
Adenosine Deaminase with calibrator	1 x 30 ml
Albumin	2 x 50 ml
Alkaline Phosphatase	2 x 50 ml
Alpha Amylase	4 x 5 ml
Ammonia	5 x 5 ml
Angiotension Converting Enzyme	4 x 5 ml
Bicarbonate	4 x 5 ml
Bilirubin (T & D)	2 x 50 ml
Calcium	2 x 50 ml
Chloride	2 x 50 ml
Cholesterol	2 x 50 ml
Cholinesterase	2 x 50 ml
CKMB	2 x 10 ml
CKNAC	2 x 10 ml
Creatinine (kin.)	2 x 50 ml
Creatinine (Enzymatic)	2 x 50 ml
Direct HDL	2 X 40 ml
Direct LDL	1 x 40 ml
Fructosamine	1 x 16 ml
Gamma GT	2 x 50 ml
Glucose	5 x 100 ml
G6PDH	25 ml
Homocysteine with calibrators	1 x 30 ml
Inorganic Phosphorus	2 x 50 ml
Iron	2 x 50 ml
Lactate	4 x 5 ml
LDH	2 x 50 ml
Lipase	2 x 12 ml
Magnesium	2 x 50 ml
Micro Protein	2 x 50 ml
Pyruvate	2 x 25 ml
SGOT	2 x 50 ml
SGPT	2 x 50 ml
Total Bile Acids	1 x 15 ml
Total Protein	2 x 50 ml
Triglycerides	2 x 50 ml
TIBC	2*20 ml
Urea (E.P)	2 x 50 ml
Urea (Kin.)	2 x 50 ml

Uric Acid	2 x 50 ml
Zinc	2*50 ml

Biochemistry Controls & Calibrators	Pack
GB Multical	4*5ml
GB Norm	4*5ml
GB Path	4*5ml
GB's Alpha Amylase Monovials	10 x 1 ml
GB's Ammonia Monovials	10 x 1 ml
GB's Bicarbonate Monovials	10 x 1 ml
GB's Calcium Monovials	25 x 1 ml
GB's Chloride Monovials	25 x 1 ml
GB's Potassium Monovials	25 x 1 ml
GB's Sodium Monovials	25 x 1 ml
GB's Phosphorus Monovials	25 x 1 ml
GB's Multical (Chemistry Calibrator)	4*3ml
GB's Norm (Chemistry control 1)	4*5ml
GB's Path (Chemistry control 2)	4*5ml