

## General Clinical Chemistry Reagents-

| Cat. No. | Product / Methodology        | Format | Packaging  |
|----------|------------------------------|--------|------------|
| C525-60  | Carbon Dioxide-340 nm*       | P      | 10 x 6 ml  |
| C501-480 | Chloride*                    | L      | 4 x 120 ml |
| C507-480 | Cholesterol, Liquid*         | L      | 4 x 120 ml |
| C509-150 | Cholesterol *                | P      | 10 x 15 ml |
| C509-400 | Cholesterol *                | P      | 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 | P      | 20 x 12 ml |
| C610-30  | CK-MB, Kinetic               | P      | 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 | g-GT, Soluble, Kinetic*      | P      | 10 x 15 ml |
| G571-400 | g-GT, Soluble, Kinetic       | P      | 8 x 50 ml  |
| G572-150 | g-GT, Liquid                 | L      | 150 ml     |
| G516-150 | Glucose Hexokinase, Liquid   | L      | 150 ml     |
| G518-150 | Glucose Hexokinase           | P      | 10 x 15 ml |
| G518-400 | Glucose Hexokinase           | P      | 8 x 50 ml  |
| G519-250 | Glucose Oxidase Trinder*     | P      | 5 x 50 ml  |
| G519-1L  | Glucose Oxidase Trinder*     | P      | 4 x 250 ml |
| G520-480 | Glucose Oxidase Liquid       | L      | 4 x 120 ml |
| G560-40  | Glycohemoglobin*             | L      | 40 Tests   |
| G560-125 | Glycohemoglobin*             | L      | 125 Tests  |
| H620-60  | HBDH, Kinetic                | P      | 10 x 6 ml  |
| H620-150 | HBDH, Kinetic                | P      | 10 x 15 ml |
| H511-20  | HDL Cholesterol PEG*         | L      | 1 x 20 ml  |

\* Calibrator or Standard included      P=Powder    L=Liquid

## General Clinical Chemistry Reagents Continued-



TC-84



| Cat. No. | Product / Methodology             | Format | Packaging  |
|----------|-----------------------------------|--------|------------|
| H513-100 | Direct HDL Cholesterol            | L      | 100 Tests  |
| H526-480 | Hemoglobin*                       | L      | 4 x 120 m  |
| H526-6L  | Hemoglobin*                       | L      | 6 x 1 L    |
| H650-120 | Homocysteine                      | L      | 120 Tests  |
| I592-100 | Iron & TIBC*                      | L      | 100 Tests  |
| I515-480 | Inorganic Phosphorus Color*       | L      | 4 x 120 ml |
| I516-480 | 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 |
| L536-120 | LDH, Color Endpoint               | L      | 120 Tests  |
| M527-120 | 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*        | P      | 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  |
| U581-480 | Uric Acid, Liquid                 | L      | 4 x 120 ml |

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