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| **national code** | **Item** | **وحدة القياس** | **المجموع 2024** | **الكلفة**  **$** |
|  | **BLOOD GROUPING SERA** |  |  |  |
| ***40-000-033*** | |  | | --- | | **ABO & Reverse A B D D A1 β Gel card** | | **card (1 test)** | **671753** | **1.7 $** |
| ***40-000-034*** | |  | | --- | | **Rh phenotype & K E C c e K ct Gel card** | | **Card ( 1 test)** | **230503** | **2.0 $** |
| **41** | **HEMATOLOGY** |  |  |  |
| **41-A** | **HEMATOLOGY-GEN** |  |  |  |
| **41-A00-001** | **bovine serum albumin vial/10ml** | **10ml/ vial** | **11226** | **4.5 $** |
| **41-A00-002** | **Anti- human Globulin serum (Coombs test) vial / 10ml** | **10ml/ vial** | **14874** | **4.5 $** |
| **41-A00-009** | **FDP direct** | **Test** | **600** | **80 $** |
| ***41-A00-011*** | **owren -koller buffer 1 x15 ml bottle** | **bottle** | **195** | **100 $** |
| **41-A00-030** | **Calcium chloride 0.025M 1 x 25ml Kit (cacl) solution** | **vial ( 20 ml )** | **1486** | **100 $** |
| **41-A00-035** | **Normal and Pathological reference plasma ( System control N +P : - Normal and Abnormal control plasmas for PT , APTT , Fibrinogen, Thrombin Time (Normal ) , Reptilase Time ( Normal ) , factor assays ( ll ,V , Vll , Vlll , IX,X, Xl ,Xll ) ,Anti thrombin , protein C ,Protein S ,Plasminogen,Anti plasmin .** | **kit(24vial\*1ml )** | **81** | **500 $** |
| **41-A00-036** | **Normal and Pathological reference plasma (Coag control N+P:- Normal and and Abnormal control plasmas for PT,APTT,Fibrinogen , Thrombin Time ( normal ) , Anti Thrombin activity ( Kit ( 24 vial x 1 ml )** | **kit(24vial\*1ml )** | **55** | **250 $** |
| **41-A00-031** | **G6pD screen Glucose 6- phosphate methemoglobin reduction test** | **Test** | **15406** | **1.0 $** |
| **44-M** | **HEAMATOLOGY MATERIAL** |  |  |  |
| **44-M00-004** | **Lieshman stain powder** | **gm** | **7384** | **1.0 $** |
| **44-M00-011** | **Absolute methanol 99.8%** | **L** | **1599** | **10$** |