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| Product Name: | <i>Anti-Human Ceruloplasmin (CER)</i> |
| Product Code: | S0811G000 |
| Specificity: | Human CER |
| Host Species: | Goat |
| Form: | Serum or IgG fraction |
| Grades: | <ul style="list-style-type: none">• TIA Antiserum (defibrinated and delipidated)• IgG Fraction• <i>Click link</i> for custom product options |
| Antigen Source: | Normal human plasma/serum |
| Reactivity: | Monospecific by immunoelectrophoresis (IEP) when tested against pooled human plasma and 3X concentrated pooled human serum |
| Storage: | 2°C to 8°C |
| Buffer: | 20mM Sodium Phosphate, 150mM Sodium Chloride, 0.05% NaN ₃ (PBSA) |
| Filtration: | 0.2 µm filtered |
| Appearance: | Antiserum – amber color and free from particulates IgG fraction – clear and free from particulates |
| Final pH: | 6.0-8.0 |
| Applications: | Immunoturbidimetry/nephelometry, IEP, Enzyme-linked immunosorbent assay, other qualitative and quantitative assays |
| Concentration: | Matched to reference lot by immunoturbidimetry to ensure consistent titer and avidity. |
| Intended Use: | For Further Manufacturing or Research Use Only |