

## **CERTIFICATE OF ANALYSIS**

| Catalog #:              | L66605G   | Lot #:                       | 12F16709       |
|-------------------------|---|------------------------------|----------------|
| Description:            | Goat anti Human IgA<br>Goat Antibody to Human Immunoglobulin A (IgA)<br>Turbidimetric Grade   |                              |                |
| Specificity:            | Monospecific (single arc) by Immunoelectrophoresis (IEP) wh 2X concentrated pooled human serum.   | ien tested against pooled hu | man plasma and |
| Host Animal:            | Goat  |                              |                |
| Immunogen:              | Purified Human IgA  | EXP DATE:                    | 15 APR 2024    |
| Format:                 | Monospecific Antiserum, Liquid  |                              |                |
| Purification:           | Delipidation followed by solid phase absorption. Product is 0.2 $\mu$ m filtered.   |                              |                |
| Concentration:          | 86 OD280nm Units/mL   |                              |                |
| Buffer:                 | 0.05 M Tris, 0.5 M Sodium Chloride, pH 7.5.   |                              |                |
| Preservative:           | 0.05% Sodium Azide  |                              |                |
| Applications:           | Specific methodologies have not been tested using this produc   | t.                           |                |
| <b>QC Information</b> : | +/- 10% of master reference lot by Hitachi 704 system.  |                              |                |
| Storage:                | Store at 2–8°C. Slight precipitation may occur on storage which can be removed by centrifugation and should not affect performance characteristics. |                              |                |
| Safety Note(s):         | Refer to appropriate Safety Data Sheet (SDS) for additional in  | formation.                   |                |

15 April 2022 Date Quality Signature FOR RESEARCH OR FURTHER MANUFACTURING USE ONLY