

## **Product Data Sheet**

# Rabbit Anti-Human IgM - AcalephFluor555

| Catalog #     | Source | Reactivity   | Applications   |  |
|---------------|--------|--|--|--|
| CSA3425       | Rabbit | Н  | E, IH, IF, FC  |  |
| Description   | R      | Rabbit Polyclonal Secondary Antibody to Human IgM - AcalephFluor555            |  |  |
| Immunogen     | Н      | luman IgM  |  |  |
| Purification  | Т      | The antibody was isolated from antisera by immunoaffinity chromatography using |  |  |
|               | a      | ntigens coupled to agaro   | se beads.  |  |
| Specificity   | В      | y immunoelectrophoresi   | and ELISA this antibody reacts specifically with Human |  |
|               | lg     | gM. No antibody was dete   | ected against non immunoglobulin serum proteins.       |  |
| Clonality     | P      | olyclonal  |  |  |
| Conjugation   | А      | calephFluor555   |  |  |
| Form          | 1      | mg/ml. Liquid in 0.01M   | Phosphate Buffered Saline, pH 7.2, containing 1% BSA,  |  |
|               | 5      | 0% glycerol, 0.02% Sodiu   | m Azide  |  |
| Dilution      | IH     | Н (1/100 - 1/1000), IF (1/10   | 0 - 1/1000), FC (1/1000 - 1/4000), E (Use at an assay  |  |
|               | d      | ependent concentration)  |  |  |
| Fluorophore   | E      | x/Em = 555/565 nm  |  |  |
| Storage/Stabi | lity S | hipped at 4°C. Upon deliv  | ery aliquot and store at -20°C for one year. Avoid     |  |
|               | fr     | reeze/thaw cycles.   |  |  |

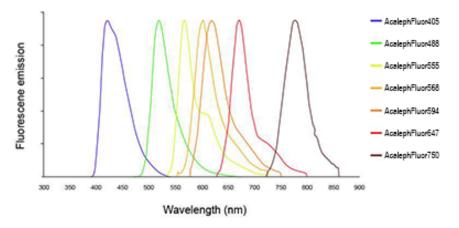
Application key: E- ELISA, WB- Western blot, IH- Immunohistochemistry, IF- Immunofluorescence, FC- Flow cytometry, IC- Immunocytochemistry, IP- Immunoprecipitation, ChIP- Chromatin Immunoprecipitation, EMSA- Electrophoretic Mobility Shift Assay, BL- Blocking, SE- Sandwich ELISA, CBE- Cell-based ELISA, RNAi- RNA interference Species reactivity key: H- Human, M- Mouse, R- Rat, B- Bovine, C- Chicken, D- Dog, G- Goat, Mk- Monkey, P- Pig, Rb-Rabbit, S- Sheep, Z- Zebrafish

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Line colors represent the approximate visible colors of the wavelength maxima.

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