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## Product Datasheet

### Human NF-L Ultrasensitive Antibody Pair RAY-RMH-NFL-96

|                            |                                                                                                                                                                                                                                              |
|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Article Name               | Human NF-L Ultrasensitive Antibody Pair                                                                                                                                                                                                      |
| Biozol Catalog Number      | RAY-RMH-NFL-96                                                                                                                                                                                                                               |
| Supplier Catalog Number    | RMH-NFL-96                                                                                                                                                                                                                                   |
| Alternative Catalog Number | RAY-RMH-NFL-96                                                                                                                                                                                                                               |
| Manufacturer               | RayBiotech                                                                                                                                                                                                                                   |
| Category                   | Kits/Assays                                                                                                                                                                                                                                  |
| Species Reactivity         | Human                                                                                                                                                                                                                                        |
| Product Description        | Bead-conjugated antibody pair compatible with Simoa (single molecule array) and similar assays for detecting human NF-L in various sample types. The kit includes a bottle of capture beads, a bottle of detection reagent and standards.... |
| Range                      | 1.1 pg/mL - 800 pg/mL                                                                                                                                                                                                                        |
| NCBI                       | <a href="#">4747</a>                                                                                                                                                                                                                         |
| Samples                    | Cell Culture Supernatants, Plasma, Serum, Cerebrospinal Fluid (CSF)                                                                                                                                                                          |
| Application Dilute         | 4 folds                                                                                                                                                                                                                                      |
| Application Notes          | Simoa                                                                                                                                                                                                                                        |