

## QUALITY CONTROL RANGES



### MILLIPLEX® MAP Mouse Acute Phase Magnetic Bead Panel 2 Catalog # MAP2MAG-76K

**Standard Catalog # MAP2-8076-2**  
**Lot# 8762-6K**

| Analytes | Standard Value |
|----------|----------------|
| Adipsin  | 3.0 ng/mL      |
| AGP      | 0.42 ng/mL     |
| A2M      | 6370 ng/mL     |

| Analytes    | Standard Value |
|-------------|----------------|
| CRP         | 14 ng/mL       |
| Haptoglobin | 296 ng/mL      |
| SAP         | 4068 ng/mL     |

### Control Catalog # MAP2-6076-2

| <u>Apolipoproteins</u> | <u>QC Level</u> | <u>Lot #</u> | <u>Expected Range</u> | <u>Units</u> |
|------------------------|-----------------|--------------|-----------------------|--------------|
| Adipsin                | Control I       | MAP2-106     | 0.027 – 0.056         | ng/mL        |
|                        | Control II      | MAP2-206     | 0.16 – 0.34           | ng/mL        |
| AGP                    | Control I       | MAP2-106     | 0.0038 – 0.0080       | ng/mL        |
|                        | Control II      | MAP2-206     | 0.022 – 0.076         | ng/mL        |
| A2M                    | Control I       | MAP2-106     | 59 – 123              | ng/mL        |
|                        | Control II      | MAP2-206     | 339 – 971             | ng/mL        |
| CRP                    | Control I       | MAP2-106     | 0.13 – 0.27           | ng/mL        |
|                        | Control II      | MAP2-206     | 0.78 – 1.6            | ng/mL        |
| Haptoglobin            | Control I       | MAP2-106     | 2.7 – 5.6             | ng/mL        |
|                        | Control II      | MAP2-206     | 15 – 44               | ng/mL        |
| SAP                    | Control I       | MAP2-106     | 31 – 65               | ng/mL        |
|                        | Control II      | MAP2-206     | 193 – 401             | ng/mL        |

MAP2-6076-2: MAP2-106.206 (13 August 2021)

EMD MILLIPORE • 1-800-645-5476 • 1-800-645-5439 (FAX) [www.emdmillipore.com](http://www.emdmillipore.com)

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