

## RayBio® Human Inflammation Antibody Array 3

Detect 40 Inflammatory Factors in One Experiment.

|   | A            | B              | C             | D            | E        | F         | G       | H      | I      | J              | K             | L              |
|---|--------------|----------------|---------------|--------------|----------|-----------|---------|--------|--------|----------------|---------------|----------------|
| 1 | POS          | POS            | NEG           | NEG          | EOTAXIN  | EOTAXIN-2 | GCSF    | GM-CSF | ICAM-1 | IFN- $\gamma$  | I-309         | IL-1 $\alpha$  |
| 2 | POS          | POS            | NEG           | NEG          | EOTAXIN  | EOTAXIN-2 | GCSF    | GM-CSF | ICAM-1 | IFN- $\gamma$  | I-309         | IL-1 $\alpha$  |
| 3 | IL-1 $\beta$ | IL-2           | IL-3          | IL-4         | IL-6     | IL-6sR    | IL-7    | IL-8   | IL-10  | IL-11          | IL-12 p40     | IL-12 p70      |
| 4 | IL-1 $\beta$ | IL-2           | IL-3          | IL-4         | IL-6     | IL-6sR    | IL-7    | IL-8   | IL-10  | IL-11          | IL-12 p40     | IL-12 p70      |
| 5 | IL-13        | IL-15          | IL-16         | IL-17        | IP-10    | MCP-1     | MCP-2   | M-CSF  | MIG    | MIP-1 $\alpha$ | MIP-1 $\beta$ | MIP-1 $\delta$ |
| 6 | IL-13        | IL-15          | IL-16         | IL-17        | IP-10    | MCP-1     | MCP-2   | M-CSF  | MIG    | MIP-1 $\alpha$ | MIP-1 $\beta$ | MIP-1 $\delta$ |
| 7 | RANTES       | TGF- $\beta$ 1 | TNF- $\alpha$ | TNF- $\beta$ | s TNF RI | s TNF RII | PDGF-BB | TIMP-2 | BLANK  | BLANK          | NEG           | POS            |
| 8 | RANTES       | TGF- $\beta$ 1 | TNF- $\alpha$ | TNF- $\beta$ | s TNF RI | s TNF RII | PDGF-BB | TIMP-2 | BLANK  | BLANK          | NEG           | POS            |

\* For use with serum, plasma, condition medium, urine and all other body fluids, cell lysates and certain tissue lysates samples