

# IL-12 (p40/p70) Antibody, anti-mouse, PE, REAfinity™

| Order no. 130-103-891           | 9 μg in 300 μL<br>9 μg equal 60 tests. One test corresponds to labeling of 10 <sup>6</sup> cells in a final volume of 50 μL (applies only to flow cytometry). |
|---------------------------------|---|
| For research use only           |   |
| Product format<br>Storage       | Reagents are supplied in buffer containing stabilizer and 0.05% sodium azide.<br>Store protected from light at 2–8 °C. Do not freeze.                         |
|                                 |   |
| Clone                           | REA285  |
| Clonality                       | monoclonal  |
| Isotype                         | recombinant human IgG1  |
| Isotype control                 | REA Control Antibody, human IgG1  |
| Host                            | human cell line   |
| Type of antibody                | Primary antibodies, Recombinant antibodies  |
| Species reactivity              | mouse   |
| Antigen                         | IL-12 (p40/p70)   |
| Alternative names of antigen    | IL12A, IL-12p35, IL-12A, LI12a, P35, II-12b, II-12p40, II12p40, P40   |
| Molecular mass of antigen [kDa] | 36  |
| Distribution of antigen         | macrophages, T cells  |

# Applications

Intracellular flow cytometry Dilution: 1:10 The antibody is suited for staining of formaldehyde-fixed cells. Data source: Miltenyi Biotec (Quality Control) Protocol: Intracellular flow cytometry staining protocol (Inside Stain Kit 1:10, protocol B)

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