

## Polyclonal human IgG2 isotype control

**Product reference: DDXCH02**

### Description:

DDXCH02 is purified from human serum. It can be used as an isotype-matched control for surface and intracellular immunofluorescent staining for flow cytometry analysis, when using DDX specific human monoclonal antibodies.

**Clone:** polyclonal human IgG2  
**Species:** human  
**Isotype:** IgG2  
**Formulation/size:** **Purified:** 100 µg in 200µl Tris-NaCl pH 8  
**Coupled:** 100 µg in 200 µl PBS 50% glycerol

### Available formats:

| Reference       | Format    | Application tested      |
|-----------------|-----------|-------------------------|
| DDXCH02P-100    | purified  | Flow Cytometry, IF, IHC |
| DDXCH02A488-100 | Alexa 488 | On request              |
| DDXCH02A546-100 | Alexa 546 | On request              |
| DDXCH02A647-100 | Alexa 647 | On request              |

**Quality control:** Each lot of this antibody is quality control tested by immunofluorescent staining and flow cytometric analysis.

**Usage recommendation:** \*The reagent should be titrated for optimal performance for each application.  
\*Coupled antibody: to maintain RT before using

**Aliquot storage conditions** **-20°C. KEEP CONTENTS STERILE: no preservative.**  
**Purified antibodies:** avoid repeated freeze/thaw cycles.  
**Coupled antibodies:** glycerol protects from freezing .

Not for use in Humans. For research purpose only