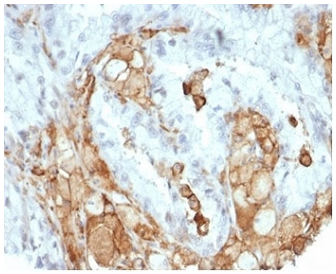
# Recombinant IL-2 Antibody IL2/7050R / Rabbit Monoclonal [clone IL2/7050R] (V9561)

| Catalog No. | Formulation | Size |
|---|---|---|
| V9561-100UG | 0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide | 100 ug |
| V9561-20UG | 0.2 mg/ml in 1X PBS with 0.1 mg/ml BSA (US sourced), 0.05% sodium azide | 20 ug |
| V9561SAF-100UG | 1 mg/ml in 1X PBS; BSA free, sodium azide free | 100 ug |

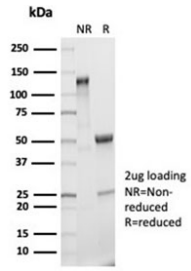
Recombinant RABBIT MONOCLONAL

**Bulk quote request**

| | |
|---|---|
| **Availability** | 1-3 business days |
| **Species Reactivity** | Human |
| **Format** | Purified |
| **Host** | Rabbit |
| **Clonality** | Recombinant Rabbit Monoclonal |
| **Isotype** | Rabbit IgG, kappa |
| **Clone Name** | IL2/7050R |
| **Purity** | Protein A/G affinity |
| **UniProt** | P60568 |
| **Localization** | Secreted |
| **Applications** | Immunohistochemistry (FFPE): 1-2ug/ml |
| **Limitations** | This Recombinant IL-2 Antibody IL2/7050R is available for research use only. |



Recombinant IL-2 Antibody IL2/7050R Immunohistochemistry. IHC staining of FFPE human colon carcinoma tissue with recombinant IL-2 antibody (clone IL2/7050R). HIER: boil tissue sections in pH 9 10mM Tris with 1mM EDTA for 20 min and allow to cool before testing.




SDS-PAGE analysis of purified, BSA-free recombinant IL-2 antibody (clone IL2/7050R) as confirmation of integrity and purity.

## Description

Interleukin-2 (IL-2) is a T cell stimulatory cytokine that induces T cell proliferation and NK cell proliferation and activation.

For a monoclonal clone with IHC and protein microarray specificity validation, see our Interleukin-2 Antibody IL2/4983 / IL-2 Antibody page.

## Application Notes

Optimal dilution of the Recombinant IL-2 Antibody IL2/7050R should be determined by the researcher.

## Immunogen

A portion of amino acids 21-153 was used as the immunogen for the Recombinant IL-2 Antibody IL2/7050R.

## Storage

Aliquot the Recombinant IL-2 Antibody IL2/7050R and store frozen at -20oC or colder. Avoid repeated freeze-thaw cycles.


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