

Recombinant Human Interleukin-6 (rh IL-6)

Description:

Recombinat Human Interleukin-6 (IL-6)

Source:

Escherichia Coli

Purity:

>95 % as determined by SDS-Page

Formulation:

Lyophilized from a 0.2 µg solution in PBS

Specific Activity:

>0,5 x 10⁸ IU/mg

Bioassay Method:

Mouse B-cell hybridoma line B1329 cell proliferation assay

Sterility:

Sterility Test of the vial product

Endotoxin:

Less than 7.2 EU/mg

Reconstitution:

Reconstitute in sterile H₂O to a final concentration of 250µg/ml respectively.

Dilution:

For dilution with PBS or base medium carrier protein (0.1 - 1% albumin or 1 - 10 % appropriate serum) has to be included. Failure to dilute product according to these instructions will result in loss of activity.

Storage and Stability:

Store lyophilized material desiccated at -20 to -80° C. Store reconstituted material at -20 to -80° C. Avoid multiple freeze/thaw cycles.

This material is offered for **research only**. Not for use in human. For in vitro use only. ImmunoTools will not be held responsible for patent infringement or other violations that may occur with the use of our products.

large	50 µg	Cat.N°	11130065
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ImmunoTools Excellent Quality - Advantageously priced

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