



Product Datasheet

Recombinant IL-6, His, Mouse (orb1494698)

Description Interleukin-6 (IL-6), also known as BSF-2, CDF and IFNB2, is a pleiotropic

cytokine that participate...

Endotoxins < 0.2 EU/µg, determined by LAL method.

Preservatives Lyophilized after extensive dialysis against PBS.

Form/Appearance Sterile Filtered White lyophilized (freeze-dried) powder.

Storage Lyophilized recombinant murine Interleukin-6 (IL-6), His, Murine

> remains stable up to 6 months at -80°C from date of receipt. Upon reconstitution, murine Interleukin-6 (IL-6), His should be stable up to 1

week at 4°C or up to 2 months at -20°C.

Note For research use only

Application notes Reconstituted in ddH2O or PBS at 100 $\mu g/ml$.

Protein Sequence FPTSQVRRGDFTEDTTPNRPVYTTSQVGGLITHVLWEIVEMRKELCNGNSDCMN

NDDALAENNLKLPEIQRNDGCYQTGY

NQEICLLKISSGLLEYHSYLEYMKNNLKDNKKDKARVLQRDTETLIHIFNQEVKDL

HKIVLPTPISNALLTDKLESQKEW

LRTKTIQFILKSLEEFLKVTLRSTRQTHHHHHH

CHO Source

MW 24-26 kDa, observed by reducing SDS-PAGE.

6 months from date of receipt. **Expiration Date**

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