

Active Interleukin 6 (IL6)

Catalog No: tcup77



Available Sizes

Size: 10ug

Size: 50ug

Size: 200ug



Specifications

Application:

Cell culture; Activity Assays.

Species:

Mus musculus (Mouse)

Source:

293F cell

Purity / Grade:

> 95%

Amino Acids:

Phe25~Thr211

SwissProt:

P08505

Predicted Molecular Weight:

23.3kDa

Observed Molecular Weight:

26-33kDa

Tags:

N-terminal His Tag

Product Description

Eukaryotic expression

Sample (cell supernatant of HepG2 cells)	O.D. value	Corrected	Concentration of CRP (ng/mL)
stimulated with IL6 (10ng/mL)	0.514	0.453	1.61
stimulated with IL6 (30ng/mL)	0.396	0.335	1.13
unstimulated	0.128	0.067	0.03

Table 1. CRP levels in the cell supernatant of HepG2 cells regulated by IL6.

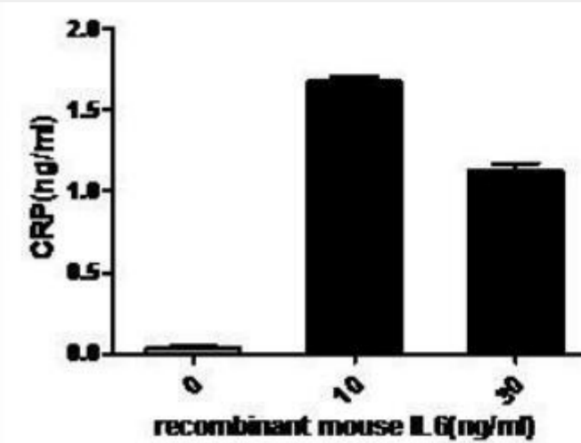
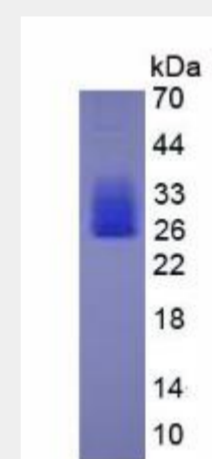
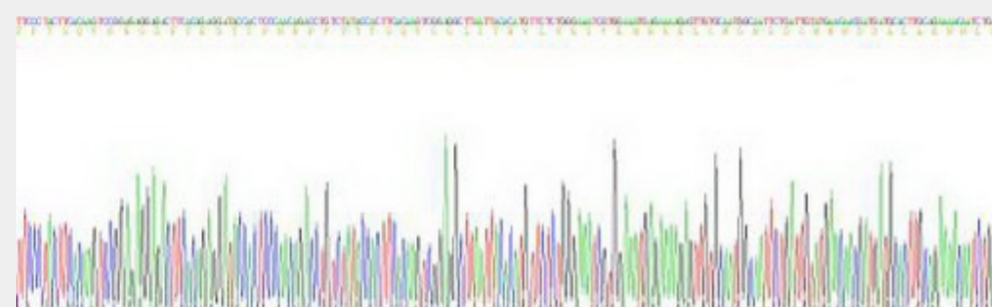


Figure 1. CRP levels in the cell supernatant of HepG2 cells regulated by IL6.



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