

r β 2 M

β 2-microglobulin, recombinant from human

Host cell : *E. coli*

Specification

Purity

Specifications
SDS-PAGE analysis using 1 μ g of the protein shows the single band at position 12 k.

Biological Activity

The reactivity using immunostained anti human β 2M (recombinant human β 2-microglobulin) after western blotting could not be distinguished from natural form.

Feature

Recombinant human β 2-microglobulin (r β 2M) is prepared by affinity chromatography from the extract of *E. coli* which is expressing natural form β 2M gene by DNA recombinant procedure.

Preparation

about 1 mg/mL (PBS containing 0.05% NaN₃, pH 7.4)

Storage

2~10°C (for prolonged storage, keep below -20°C)

OYC No./Package

OYC No.	Package
47193000	1 mg
47194000	5 mg
47193900	Bulk

References

- 1) A.S.V. Suggs, et al., *Proc. Natl. Acad. Sci. USA.*, **78**, 6613-6617 (1981)

(Research reagent use only, not for medical use.)

