

PEPTIDE

His tag peptide

Code No.	Quantity	Form
3310-205	2 mg x 5 vials	Lyophilized

DESCRIPTION:

This synthetic peptide including 6xHis tag sequence has been designed for the elution of His tagged Protein PURIFICATION KIT. The peptide sequence is XXX-(6xHis)-XXX.

MOLECULAR WEIGHT:

1,616 Da

SUPPLIED:

Lyophilized in PBS.

Reconstitute in 1.0 mL of distilled water. After reconstitution, the His tag peptide concentration will be 2 mg/mL in PBS.

STORAGE:

Lyophilized His tag peptide is stable for one year from the date of shipment when stored at 4°C. After reconstitution, prepare appropriate aliquots and freeze them at -20°C. Avoid repeated freeze/thaw cycles.

RELATED PRODUCTS:

3310	His tagged Protein PURIFICATION KIT	20 purifications
3310A	His tagged Protein PURIFICATION KIT	2 purifications
3311	His tagged Protein PURIFICATION GEL	1 mL
3312	His tagged Protein PURIFICATION GEL	5 mL
M136-3	Anti-His-tag mAb (clone 2D8, for IP)	100 µg/100 µL
M089-3	Anti-His-tag mAb (clone 6C4, for WB)	100 µg/100 µL
D291-3S	Anti-His-tag mAb (clone OGHis, for WB, IP, FCM, IC)	50 µg/50 µL
D291-3	Anti-His-tag mAb (clone OGHis, for WB, IP, FCM, IC)	200 µg/200 µL
D291-7	Anti-His-tag mAb-HRP-Direct (clone OGHis, for WB)	50 µL
D291-8	Anti-His-tag mAb-Agarose (clone OGHis, for IP)	Gel: 200 µL
D291-10	Anti-His-tag mAb-Magnetic Agarose (clone OGHis, for IP)	20 tests (Gel: 200 µL)
D291-11	Anti-His-tag mAb-Magnetic Beads (clone OGHis, for IP)	20 tests (Slurry: 1 mL)
PM032	Anti-His-tag pAb (for WB, IP)	100 µL
PM032-8	Anti-His-tag pAb-Agarose (for IP)	Gel: 200 µL

WB: Western blot
IP: Immunoprecipitation
FCM: Flow cytometry
IC: Immunocytochemistry

For more information, please visit our website at <http://ruo.mbl.co.jp/>.

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