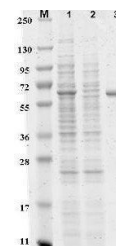


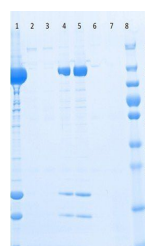
Product Datasheet

DYKDDDDK (FLAG) peptide (orb343849)

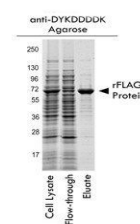
Description	DYKDDDDK (FLAG) peptide
Conjugation	Unconjugated
Tested Applications	IP, SDS-PAGE, WB
Preservatives	None
Form/Appearance	Lyophilized
Concentration	1 mg/mL
Storage	Store vial at -20° C prior to opening. Aliquot contents and freeze at -20° C or below for extended storage. Avoid cycles of freezing and thawing. Centrifuge product if not completely clear after standing at room temperature. Dilute only prior to immediate use.
Note	For research use only
Application notes	The FLAG peptide was tested by SDS-PAGE. A working concentration of 500 µg/mL for triple FLAG peptide is typically used for competitive elution of FLAG containing proteins from anti-DYKDDDDK affinity gels (p/n 200-350-383). For use as a control in antibody-peptide competition assays (PCA) use the peptide at 1.0 µg per 1.0 µl of antibody/antiserum in per assay. See anti-DYKDDDDK FLAG affinity gel PROTOCOL for specific instructions for use.
Purity	Greater than 90% specific peptide by HPLC and MS.
Dilution Range	IP: User Optimized - see PROTOCOL, WB: User Optimized as blocking peptide in PCA
Expiration Date	12 months from date of receipt.



Western blot analysis of Cell lysate bef...



Western blot analysis of DYKDDDDK tagged...



Western blot analysis of crude lysate CO...