

OriGene Technologies, Inc.

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Product datasheet for LY405203

FBXO25 (NM_183421) Human Over-expression Lysate

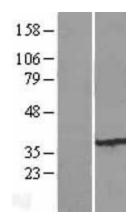
Product data:

Description:Iransient overexpression lysate of F-box protein 25 (FBXO25), transcript variant 1Species:HumanExpression Host:HEK293TTag:IrueORF Clone RC208287Tag:O-Myc/DDKDetection Antibodies:Cone OT14C5, Anti-DDK (FLAG) monoclonal antibody (TA50011-100)ACN:M. 183421, NP. 904357Synonyms:FBX55Predicted MW:J. vial of 100 µg gens specific transient over-expression cell lysate in RIPA buffer 1 vial of 100 µg gens psecific transient over-expression cell lysate in RIPA buffer 1 vial of 25001 2xSDS Sample Buffer (AWSDS, 125 mMT) ris-HC] phose, Support over specific transient over specific transient over specific transpecific tra
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Preparation:HEK293T cells in 10-cm dishes were transiently transfected with MegaTran Transfection Reagent (TT200002) and 5ug TrueORF cDNA plasmid. Transfected cells were cultured for 48hrs before collection. The cells were lysed in modified RIPA buffer (25mM Tris-HCl pH7.6, 150mM NaCl, 1% NP-40, 1mM EDTA, 1xProteinase inhibitor cocktail mix (Sigma), 1mM PMSF and 1mM Na3VO4), and then centrifuged to clarify the lysate. Protein concentration was measured by BCA kit (Thermo Scientific Inc.). Cell lysates were aliquoted and stored at -20°C
RefSeq: <u>NP 904357</u>
Locus ID: 26260



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Product images:



Western blot validation of overexpression lysate (Cat# LY405203) using anti-DDK antibody (Cat# [TA50011-100]). Left: Cell lysates from untransfected HEK293T cells; Right: Cell lysates from HEK293T cells transfected with [RC208287] using transfection reagent MegaTran 2.0 (Cat# [TT210002]).

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