

Références Proteines Kinases - Advion Interchim Scientific

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Référence	Description	Cond.	Purité	Descriptif
10011209	Akt1 (human, recombinant)	1 ea	≥95% estimated by SDS-PAGE	Source: Active recombinant N-terminal His-tagged Akt1 expressed in insect cells • Amino acids: 1-480 • MW: 60.3 kDa
10011670	Soluble Epoxide Hydrolase (mouse recombinant)	50 µg	≥95% estimated by SDS-PAGE	Source: Active mouse recombinant N-terminal His-tagged protein purified from Sf21 cells • Mr: 64 kDa • sEH catalyzes the hydrolysis of exogenous and endogenous epoxides to vicinal diols. Endogenous substrates for sEH include epoxyeicosatrienoic acids (EETs) which are known for their vasodilatory effects as well as for their anti-inflammatory actions.
10348	Sphingosine Kinase 1 (human, recombinant)	25 µg	≥80% estimated by SDS-PAGE	Source: Human recombinant N-terminal His-tagged protein from Sf9 cells • SPHK1 catalyzes the production of sphingosine-1-phosphate, a lipid mediator with broad spectrum of biological activities including cell proliferation, survival, migration, cytoskeletal organization, and morphogenesis.
22817	TBK1 (human, recombinant)	50 µg	≥50% estimated by SDS-PAGE	Source: Active recombinant N-terminal His-tagged protein expressed in insect cells • Amino acids: AA: 1-729 (full length) • MW: 84 kDa
30191	Sphingosine Kinase 2 (human, recombinant)	25 µg	≥75% estimated by SDS-PAGE	Source: Active recombinant N-terminal His-tagged protein expressed in insect cells • Amino acids: 2-654 (full length) • MW: 72.9 kDa
31843	PDGFRα/CD140a (human, recombinant)	1 mg	≥90% estimated by SDS-PAGE	Source: Active recombinant C-terminal human IgG1 Fc-tagged PDGFRA expressed in HEK293 cells • Amino acids: 24-524 • MW: 82.9 kDa
31843	PDGFRα/CD140a (human, recombinant)	100 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant C-terminal human IgG1 Fc-tagged PDGFRA expressed in HEK293 cells • Amino acids: 24-524 • MW: 82.9 kDa
31845	VEGFR2 Extracellular Domain (human, recombinant; aa 20-327)	200 µg	≥95% estimated by SDS-PAGE	Source: Active recombinant C-terminal human IgG1 Fc-tagged VEGFR2 expressed in HEK293 Cells • Amino acids: 20-327 • MW: 61.5 kDa
31846	ALK4 Extracellular Domain (human, recombinant)	1 mg	≥92% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged ALK4 expressed in HEK293 cells • Amino acids: 24-126 • MW: 13 kDa
31846	ALK4 Extracellular Domain (human, recombinant)	100 µg	≥92% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged ALK4 expressed in HEK293 cells • Amino acids: 24-126 • MW: 13 kDa
31847	ALK5 Extracellular Domain (human, recombinant)	100 µg	≥85% estimated by SDS-PAGE	Source: Active recombinant C-terminal human IgG1 Fc-His-tagged ALK5 expressed in HEK293 cells • Amino acids: 34-125 • MW: 38.1 kDa
32007	HER2/ERBB2 Extracellular Domain (human, recombinant)	1 mg	≥90% estimated by SDS-PAGE	Source: Active recombinant C-terminal human IgG1 Fc-tagged HER/ERBB2 expressed in HEK293 cells • Amino acids: 23-652 • MW: 96.1 kDa
32007	HER2/ERBB2 Extracellular Domain (human, recombinant)	100 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant C-terminal human IgG1 Fc-tagged HER/ERBB2 expressed in HEK293 cells • Amino acids: 23-652 • MW: 96.1 kDa
32026	EGFR Extracellular Domain (human, recombinant)	1 mg	≥97% estimated by SDS-PAGE	Source: Active recombinant C-terminal human IgG1 Fc-tagged EGFR extracellular domain expressed in HEK293 cells • Amino acids: 25-645 • MW: 95 kDa
32026	EGFR Extracellular Domain (human, recombinant)	100 µg	≥97% estimated by SDS-PAGE	Source: Active recombinant C-terminal human IgG1 Fc-tagged EGFR extracellular domain expressed in HEK293 cells • Amino acids: 25-645 • MW: 95 kDa
32557	AMPK Complex (α1, β1, and γ1 subunits; human, recombinant)	10 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged AMPK complex (α1, β1, and γ1 subunits) expressed in insect cells • Amino acids: 1-559, 1-270, and 1-331 for the α1, β1, and γ1 subunits, respectively • MW: ~146 kDa
32563	PKCα (human, recombinant)	10 µg	≥80% estimated by SDS-PAGE	Source: Active recombinant human N-terminal GST-tagged PKCα expressed in insect cells • Amino acids: 1-672 (full length) • MW: 102 kDa

32564	PKM2 (human, recombinant)	20 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant human N-terminal His-tagged PKM2 expressed in E. coli • Amino acids: 1-531 (full length) • MW: 58.9 kDa
32565	Src (human, recombinant)	10 µg	≥60% as determined by SDS-PAGE	Source: Active recombinant human N-terminal GST-tagged Src expressed in insect cells • Amino acids: 1-536 • MW: 86 kDa
32757	ROCK1 (human, recombinant)	10 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant N-terminal His-tagged human ROCK1 expressed in insect cells • Amino acids: 6-415 • MW: 50.12 kDa
32758	ROCK2 (human, recombinant)	10 µg	≥95%	Source: Active recombinant human N-terminal His-tagged ROCK2 expressed in insect cells • Amino acids: 19-417 • MW: 48.3 kDa
33731	ALK7 Extracellular Domain (human, recombinant)	200 µg	≥95% estimated by SDS-PAGE	Source: Recombinant C-terminal human IgG1 Fc-tagged ALK7 expressed in HEK293 cells • Amino acids: 22-113 • MW: 36.6 kDa
33735	FGFR1 Extracellular Domain (human, recombinant)	1 mg	≥98% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged FGFR1 expressed in HEK293 cells • Amino acids: 22-285 • MW: 31 kDa
33735	FGFR1 Extracellular Domain (human, recombinant)	100 µg	≥98% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged FGFR1 expressed in HEK293 cells • Amino acids: 22-285 • MW: 31 kDa
33736	FLT3/CD135 Intracellular Domain (human, recombinant)	10 µg	≥80% as determined by SDS-PAGE	Source: Active recombinant human N-terminal His-tagged FLT3/CD135 expressed in insect cells • Amino acids: 564-993 • MW: 55 kDa
33738	GSK3β (human, recombinant)	10 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant human GSK-3β expressed in insect cells • Amino acids: 2-433 (full length) • MW: 75 kDa
33739	IKKβ (human, recombinant)	10 µg	≥80% estimated by SDS-PAGE	Source: Active recombinant human N-terminal GST-tagged IKKβ expressed in insect cells • Amino acids: 1-756 (full length) • MW: 105 kDa
33741	JAK1 (human, recombinant)	10 µg	≥63% estimated by SDS-PAGE	Source: Active recombinant human N-terminal GST-tagged JAK1 expressed in insect cells • Amino acids: 866-1,154 • MW: 60 kDa
33742	JAK2 (human, recombinant)	20 µg	≥71% estimated by SDS-PAGE	Source: Active recombinant human N-terminal His-tagged JAK2 expressed in insect cells • Amino acids: 808-1,132 • MW: 42.5 kDa
33743	MERTK Extracellular Domain (human, recombinant)	10 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant human N-terminal GST-tagged MERTK expressed in insect cells • Amino acids: 578-872 • MW: 60 kDa
33745	TYK2 (human, recombinant)	10 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant human N-terminal His-tagged TYK2 expressed in insect cells • Amino acids: 871-1,187 • MW: 38 kDa
33746	VEGFR3 Extracellular Domain (human, recombinant)	1 mg	≥97% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged VEGFR3 expressed in HEK293 cells • Amino acids: 25-776 • MW: 86 kDa
33746	VEGFR3 Extracellular Domain (human, recombinant)	100 µg	≥97% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged VEGFR3 expressed in HEK293 cells • Amino acids: 25-776 • MW: 86 kDa
33986	PDGFRβ/CD140b Extracellular Domain (human, recombinant)	1 mg	≥90% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged PDGFRβ expressed in HEK293 cells • Amino acids: 33-531 • MW: 57.6 kDa
33986	PDGFRβ/CD140b Extracellular Domain (human, recombinant)	100 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant human C-terminal His-tagged PDGFRβ expressed in HEK293 cells • Amino acids: 33-531 • MW: 57.6 kDa
33987	RET Extracellular Domain (human, recombinant)	10 µg	≥90% estimated by SDS-PAGE	Source: Active recombinant human N-terminal GST-tagged RET expressed in insect cells • Amino acids: 658-1114 • MW: 77.5 kDa
33989	PI3K p110γ (human, recombinant)	20 µg	≥80% estimated by SDS-PAGE	Source: Active recombinant human N-terminal His-tagged PI3K p110γ expressed in insect cells • Amino acids: 1-1,102 (full length) • MW: 130 kDa
33990	TAK1-TAB1 Fusion (human, recombinant)	10 µg	≥93% estimated by SDS-PAGE	Source: Active recombinant N-terminal GST-tagged human TAK1 fused to TAB1 via a DFGGGGG peptide linker expressed in insect cells • Amino acids: TAK1 (1-303) and TAB1 (437-504) • MW: 69 kDa