TARJOUSTUOTTEET

CAT. NO.	PRODUCT	AMOUNT	Shipping Temp.
ATN02	Anti-tubulin polyAb pan specific (sheep)	2 x 100 µl	AT
ATN02-S	Anti-tubulin polyAb pan specific (sheep) (Trial size)	1 x 25 µl	AT
BK004P	Tubulin Polymerization Assay Kit (>97% pure porcine brain tubulin)	KIT 24 assays	AT
BK006P	Tubulin Polymerization Assay Kit (>99% pure porcine brain tubulin)	KIT 24 assays	AT
BK011P	Tubulin Polymerization Assay (fluoresc-96assays porcine brain tubulin)	KIT 96 assays	AT
BK029	Microtubule Binding Protein Spin Down Assay Kit	KIT 30-100 assays	AT
BK038	Microtubule / Tubulin In Vivo Assay Kit	KIT 30-100 assays	AT
CP01-A	CENP-E Motor domain (Hm.sap.)	2 x 25 µg	AT
CP01-XL	CENP-E Motor domain (Hm.sap.) (Bulk discount avail.)	1 x 1 mg	AT
CS-TP014	Tubulin Isolated from Brassica Oleracea (Cauliflower)	100 µg	AT
EG01-A	Eg5 Motor Domain (Hm.sap.)	2 x 25 µg	AT
EG01-B	Eg5 Motor Domain (Hm.sap.)	10 x 25 µg	AT
EG01-XL	Eg5 Motor Domain (Hm.sap.) (Bulk discount avail.)	1 x 1 mg	AT
EG02-A	Eg5 Homolog Motor Domain (Asp.fum.)	2 x 15 µg	AT
FTZ02-A	FtsZ Protein (Staphylococcus aureus recombinant plus 6xHis tag)	1 x 1 mg	AT
FTZ02-B	FtsZ Protein (Staphylococcus aureus recombinant plus 6xHis tag)	5 x 1 mg	AT
FTZ02-XL	FtsZ Protein (Staphylococcus aureus recombinant plus 6xHis tag)	Large Quantities	AT
FTZ03-A	FtsZ Protein (Streptococcus pneumoniae recombinant plus 6xHis tag)	1 x 1 mg	AT
FTZ03-B	FtsZ Protein (Streptococcus pneumoniae recombinant plus 6xHis tag)	5 x 1 mg	AT
FTZ04-A	FtsZ Protein (Enterococcus faecalis recombinant plus 6xHis tag)	1 x 1 mg	AT
FTZ04-B	FtsZ Protein (Enterococcus faecalis recombinant plus 6xHis tag)	5 x 1 mg	AT
FTZ05-A	FtsZ Protein (E.coli recombinant, 6xHis-tagged)	1 x 1 mg	AT
FTZ05-B	FtsZ Protein (E.coli recombinant, 6xHis-tagged)	5 x 1 mg	AT
HTS03-A	Tubulin (HTS format, porcine, 8 assays)	1 x 4 mg	AT
HTS03-B	Tubulin (HTS format, porcine, 96 assays)	1 x 40 mg	AT
KC01-A	KIFC3 Motor Domain (Hm.sap)	2 x 25 µg	AT
KF01-A	KIF3C Motor Domain (Hm.sap.)	2 x 25 µg	AT
KR01-A	KHC Motor Domain (Hm.sap.)	2 x 25 µg	AT
KR01-XL	KHC Motor Domain (Hm.sap.) (Bulk discounts avail.)	1 x 1 mg	AT
MAPF-A	MAP Fraction	1 x 100 µg	AT
MAPF-C	MAP Fraction	5 x 100 µg	AT
MK01-A	Hs MCAK Motor Domain	2 x 25 µg	AT
ML116-A	Tubulin MAP-rich (porcine brain)	1 x 1 mg	AT
ML116-B	Tubulin MAP-rich (porcine brain)	5 x 1 mg	AT

ML116-DX	Tubulin MAP-rich (porcine brain)	1 x 10 mg	AT
ML116-XL	Tubulin MAP-rich (porcine brain)	Large quantities	AT
MP01-A	MKLP1 Motor Domain	2 x 25 µg	AT
MP01-XL	MKLP1 Motor Domain	1 x 1 mg	AT
MT002-A	Microtubules (Taxol Stabilized and Lyophilized)	4 x 500 µg	AT
MT002-XL	Microtubules (Taxol Stabilized and Lyophilized)	1 x 10 mg	AT
T238P-A	Tubulin (porcine brain, >99% pure)	1 x 1 mg	AT (Dry Ice)
T238P-B	Tubulin (porcine brain, >99% pure)	5 x 1 mg	AT (Dry Ice)
T238P-C	Tubulin (porcine brain, >99% pure)	20 x 1 mg	AT (Dry Ice)
T240-A	Tubulin (porcine brain, >99% pure)	1 x 1 mg	AT
T240-B	Tubulin (porcine brain, >99% pure)	5 x 1 mg	AT
T240-C	Tubulin (porcine brain, >99% pure)	20 x 1 mg	AT
T240-DX	Tubulin (porcine brain, >99% pure)	1 x 10 mg	AT
T240-XL	Tubulin (porcine brain, >99% pure)	Large Quantities	AT
T333P-A	Tubulin (Biotin Conjugate; Porcine Brain)	5 x 20 µg	AT
T333P-B	Tubulin (Biotin Conjugate; Porcine Brain)	20 x 20 µg	AT
T333P-XL	Tubulin (Biotin Conjugate; Porcine Brain)	1 x 500 µg	AT
TA01-A	Tau (bovine brain)	1 x 50 µg	AT
TA01-B	Tau (bovine brain)	3 x 50 µg	AT
TL440M-A	Tubulin (AMCA dye labeled; porcine, micro-injctn)	5 x 20 µg	AT
TL440M-B	Tubulin (AMCA dye labeled; porcine, micro-injctn)	20 x 20 µg	AT
TL488M-A	Tubulin (HiLyte 488TM dye labeled; porcine, micro-injctn)	5 x 20 µg	AT
TL488M-B	Tubulin (HiLyte 488TM dye labeled; porcine, micro-injctn)	20 x 20 µg	AT
TL590M-A	Tubulin (Rhodamine labeled; porcine, micro-injctn)	5 x 20 µg	AT
TL590M-B	Tubulin (Rhodamine labeled; porcine, micro-injctn)	20 x 20 µg	AT
TL620M-A	Tubulin (X-rhodamine labeled; Bovine Brain micr-injctn)	5 x 20 µg	AT
TL620M-B	Tubulin (X-rhodamine labeled; Bovine Brain micr-injctn)	20 x 20 µg	AT
TL670M-A	Tubulin (HiLyte 647TM dye labeled; porcine, micro-injctn)	5 x 20 µg	AT
TL670M-B	Tubulin (HiLyte 647TM dye labeled; porcine, micro-injctn)	20 x 20 µg	AT

Storage on Arrival
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