

SYYSKAMPANJA

CAT. NO.	PRODUCT	AMOUNT
AAN02	Anti-Pan Actin Mouse Monoclonal Antibody (Clone 7A8.2.1)	1 x 500 ul
AAN02-S	Anti-Pan Actin Mouse Monoclonal Antibody (Clone 7A8.2.1)	1 x 125 ul
AB07-A	Actin protein (biotin, rabbit skeletal muscle)	5 x 20 µg
AB07-C	Actin protein (biotin, rabbit skeletal muscle)	20 x 20 µg
AD99-A	Actin protein (bovine cardiac muscle, >99% pure)	1 x 1 mg
AD99-B	Actin protein (bovine cardiac muscle, >99% pure)	5 x 1 mg
AKF99-A	Pre-formed actin filaments (rabbit skeletal muscle)	1 x 1 mg
AKF99-B	Pre-formed actin filaments (rabbit skeletal muscle)	5 x 1 mg
AKL95-B	Actin protein (rabbit skeletal muscle, >95% pure)	1 x 1 mg
AKL95-C	Actin protein (rabbit skeletal muscle, >95% pure)	5 x 1 mg
AKL95-XL	Actin protein (rabbit skeletal muscle, >95% pure)	Large quantities
AKL99-A	Actin protein (rabbit skeletal muscle, >99% pure)	4 x 250 µg
AKL99-B	Actin protein (rabbit skeletal muscle, >99% pure)	2 x 1 mg
AKL99-C	Actin protein (rabbit skeletal muscle, >99% pure)	5 x 1 mg
AKL99-D	Actin protein (rabbit skeletal muscle, >99% pure)	10 x 1 mg
AKL99-E	Actin protein (rabbit skeletal muscle, >99% pure)	20 x 1 mg
AKL99-XL	Actin protein (rabbit skeletal muscle, >99% pure)	Large quantities
AP05-A	Actin protein (pyrene, rabbit skeletal muscle)	1 x 1 mg
AP05-B	Actin protein (pyrene, rabbit skeletal muscle)	5 x 1 mg
APHL99-A	Actin protein (>99% pure): human platelet	2 x 250 µg
APHL99-C	Actin protein (>99% pure): human platelet	1 x 1 mg
APHL99-E	Actin protein (>99% pure): human platelet	5 x 1 mg
APHR-A	Actin protein (rhodamine, human platelet non-muscle)	4 x 10 µg
APHR-C	Actin protein (rhodamine, human platelet non-muscle)	20 x 10 µg
APUF01-A	Anti-profilin: rabbit polyclonal	1 x 50 µg
AR05-A	Actin protein (rhodamine, rabbit skeletal muscle)	5 x 20 µg
AR05-B	Actin protein (rhodamine, rabbit skeletal muscle)	10 x 20 µg
AR05-C	Actin protein (rhodamine, rabbit skeletal muscle)	20 x 20 µg
AR06-A	HiLyte™ Fluor 488 Labeled (Rabbit Skeletal Muscle, >99% Pure)	5 x 20 µg
AR06-B	HiLyte™ Fluor 488 Labeled (Rabbit Skeletal Muscle, >99% Pure)	10 x 20 µg
AR06-C	HiLyte™ Fluor 488 Labeled (Rabbit Skeletal Muscle, >99% Pure)	20 x 20 µg
AR07-A	Actin: HiLyte™ Fluor 555 Labeled (Rabbit skeletal muscle, >99% pure)	5 x 20 µg
AR07-B	Actin: HiLyte™ Fluor 555 Labeled (Rabbit skeletal muscle, >99% pure)	10 x 20 µg
AR07-C	Actin: HiLyte™ Fluor 555 Labeled (Rabbit skeletal muscle, >99% pure)	20 x 20 µg
AS99-A	Actin protein (chicken gizzard muscle, >99% pure)	1 x 1 mg
AS99-B	Actin protein (chicken gizzard muscle, >99% pure)	5 x 1 mg
AT01-A	Alpha-actinin (rabbit skeletal muscle)	2 x 50 µg
AT01-C	Alpha-actinin (rabbit skeletal muscle)	10 x 50 µg
BK001	Actin Binding Protein Spin-Down Assay Kit	KIT 30-100 assays
BK003	Actin Polymerization Biochem Kit	KIT 30-100 assays
BK005	F-Actin Visualization Kit	KIT 300 slides
BK013	Actin Binding Protein Spin-Down Assay Biochem Kit: human platelet actin	KIT 30-100 assays
BK037	G-Actin : F-Actin In Vivo Assay Kit	KIT 30-100 assays
BSA01-001	General Actin Buffer	1 x 10 ml
BSA01-010	General Actin Buffer	1 x 100 ml
BSA02-001	Actin Polymerization Buffer (10x stock)	1 x 2 ml
BSA04-001	ATP (100mM Stock)	1 x 1 ml
CF01-A	Cofilin (Human Recombinant)	1 x 100 µg
CF01-C	Cofilin (Human Recombinant)	4 x 100 µg
CS-AP07	Pyrene Muscle Actin (bovine cardiac muscle, >99% pure)	1 x 250 µg
CS-FSC01-A	Fascin-1 Protein: wild-type (Human recombinant)	100 µg
CS-FSC01-B	Fascin-1 Protein: wild-type (Human recombinant)	1 mg
CS-MH03	Heavy Meromyosin Protein (HMM Fragment)	1 x 100 µg
CS-MYS03	Myosin S1 Fragment (Cardiac), Bovine cardiac	1 x 250 µg
CS-MYS04	Myosin S1 Fragment (Skeletal), Rabbit skeletal	1 x 250 µg
CS-MYS05	Myosin S1 Fragment (smooth), Chicken gizzard	1 x 250 µg

CS-TFC02	Skeletal Muscle Thin Filament Complex (Rabbit Skeletal Muscle from psoas tissue)	1 x 1 mg
CS-TT05	Tropomyosin/Troponin Complex, bovine source, >60% pure	1 x 1 mg
CS-TT05-XL	Tropomyosin/Troponin Complex, bovine source, >60% pure	1 x 5 mg
CS-UPP01	Ultra-Precise HRV C3 Protease (human rhinovirus type 14 3C Protease)	10 x 100 µg
HPG6-A	Gelsolin (recomb. Human)	4 x 20 µg
HPG6-B	Gelsolin (recomb. Human)	20 x 20 µg
MB201	MsrB2 Protein aa: 42-182 (6xHis-tag)	2 x 50 µg
MB201-XL	MsrB2 Protein aa: 42-182 (6xHis-tag)	1 x 1 mg
MH01-A	Heavy Meromyosin Protein (Rabbit skeletal muscle)	4 x 50 µg
MIC01	MICAL-1 Protein Redox-CH domains (6xHis-tag)	2 x 50 µg
MIC01-XL	MICAL-1 Protein Redox-CH domains (6xHis-tag)	1 x 1 mg
MXA95	Actin Protein (MICAL-Oxidized): Rabbit Skeletal Muscle (Rabbit Muscle, > 95% Pure)	2 x 250 µg
MXA95-XL	Actin Protein (MICAL-Oxidized): Rabbit Skeletal Muscle (Rabbit Muscle, > 95% Pure)	1 x 1 mg
MPAX1	Pyrene Labeled Actin Protein (MICAL-Oxidized): Rabbit Skeletal Muscle (Rabbit Muscle, > 95% Pure)	2 x 250 µg
MPAX1-XL	Pyrene Labeled Actin Protein (MICAL-Oxidized): Rabbit Skeletal Muscle (Rabbit Muscle, > 95% Pure)	1 x 1 mg
MY02-A	Myosin Skeletal Muscle	5 x 1 mg
MY02-B	Myosin Skeletal Muscle	20 x 1 mg
MY03-A	Myosin Cardiac Muscle	5 x 1 mg
MY03-B	Myosin Cardiac Muscle	20 x 1 mg
PHDG1-A	Acti-stain™ 488 phalloidin	1 x 500 µl (300 slides)
PHDH1-A	Acti-stain™ 555 phalloidin	1 x 500 µl (300 slides)
PHDN1-A	Acti-stain™ 670 phalloidin	1 x 500 µl (300 slides)
PHDR1	Rhodamine Phalloidin (14 µM in methanol)	1 x 500 µl
PR02-A	Profilin 1 (recombinant human no tag)	1 x 100 µg
PR02-B	Profilin 1 (recombinant human no tag)	1 x 500 µg
RP01P-A	Arp2/3 Protein Complex (Porcine brain)	2 x 50 µg
RP01P-B	Arp2/3 Protein Complex (Porcine brain)	6 x 50 µg
TFC01	Actin Thin Filaments (Bovine cardiac)	1 x 1 mg
VCG03-A	VCA domain of WASP (GST fusion)	1 x 500 µg

