



Cytoskeleton, INC
The Protein Experts

EUROMEDEX

The Experts in Health

LIFE SCIENCES PRODUCTS

**15%
OFF**

**Actin Tools From
Cytoskeleton Inc.**

**Phalloidin: Acti-stain
Fluorescent Actins
Proteins and Kits**

EUROMEDEX

Cytoskeleton is providing the purest, most biological active and relevant actin proteins, kits, and reagents for today's researchers. The protein range includes actins from skeletal muscle, smooth muscle, cardiac muscle, platelet (non-muscle beta isoform) and fluorescent and biotin derivatives of actin. The HiLyte™ 488 actin and HiLyte™ 555 actin tools available now will provide more versatility for researchers while complementing Cytoskeleton's existing labeled actin tools that are used in an array of applications. These products have been cited in more than 500 scientific articles over the past 20 years and they have created the Gold Standard in actin research.

Valid until October 31st, 2026

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Cytoskeleton's Product Summary Highlights

Acti-Stain (Cat. CS-PHDG1, CS-PHDH1, CS-PHDN1, CS-PHDR1)

Acti-stain is a well-characterized actin-staining phalloidin probe.

Cytoskeleton provides Acti-Stain™ 488, 535, 555, 670 at the best price! Acti-stain items are highly cited and comes with expert customer support.

Learn more at:

<https://www.cytoskeleton.com/products/actin-products/actin-stain>



G-actin/F-actin In Vivo Assay Kit (Cat. CS-BK037)

This unique, and highly cited kit is only available from Cytoskeleton Inc. and is ideal for the following applications:

Study the effects of pharmaceutical compounds on the ratio of G-actin to F-actin

Study the effects of mutated cell lines versus their parent cell line for the change in ratio of G-actin to F-actin.

Learn more: <https://www.cytoskeleton.com/product/g-actin-f-actin-in-vivo-assay-biochem-kit>

BK037 Essential Kit Components:

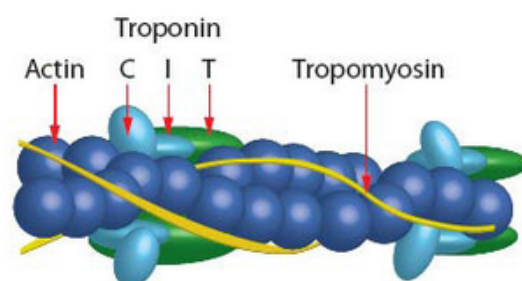
- Lysis and F-actin stabilization buffer
- ATP (Cat. CS-BSA04)
- Protease inhibitor cocktail (Cat. CS-PIC02)
- F-actin enhancing control solution
- F-actin depolymerization control solution
- Control G-actin Standard (Cat. CS-AKL99)
- Anti-Actin MAb (clone 7A8.2.1) (Cat CS-AAN02-S)
- SDS sample buffer (5 x)
- DMSO
- Manual with detailed protocols

Cardiac Thin Filament Complex (Cat.CS-TFC01)

The cardiac thin filament complex (Cat. # TFC01) biological activity can be determined from its ability to regulate myosin ATPase activity. The CTFC re-creates coated filaments which are analogous to the thin filaments of muscle fibers.

TFC01 is also ideal for identifying or characterizing proteins or small molecules that affect myosin / F-actin interaction.

Learn more: <https://www.cytoskeleton.com/product/cardiac-thin-filament-complex-ctfc>



The cardiac thin filament complex (CTFC) (Cat. CS-TFC01) has been assembled from purified F-actin (Cat. CS-AD99) and Tropomyosin / Troponin protein (TT) complex (Cat. CS-CS-TT05).

*Terms and Conditions: Can not be combined with other offers.

Offer Expires: October 31st, 2026

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Cat# Number	PRODUCT	Size	List price 2026 €HT	Offer price €HT
CS-BK013	Actin Binding Protein Spin-Down Assay Biochem Kit: human platelet actin	KIT 30-100 assays	1-182,00	1 004,70
CS-BK001	Actin Binding Protein Spin-Down Assay Kit	KIT 30-100 assays	1-167,00	991,95
CS-BK003	Actin Polymerization Biochem Kit	KIT 30-100 assays	1-321,00	1 122,85
CS-BSA02-001	Actin Polymerization Buffer (10x stock)	1 x 2 ml	110,00	93,50
CS-APHL99-A	Actin protein (>99% pure): human platelet	2 x 250 µg	340,00	289,00
CS-APHL99-C	Actin protein (>99% pure): human platelet	1 x 1 mg	577,00	490,45
CS-APHL99-E	Actin protein (>99% pure): human platelet	5 x 1 mg	2-294,00	1 949,90
CS-AB07-A	Actin protein (biotin, rabbit skeletal muscle)	5 x 20 µg	522,00	443,70
CS-AB07-C	Actin protein (biotin, rabbit skeletal muscle)	20 x 20 µg	1-494,00	1 269,90
CS-AD99-A	Actin protein (bovine cardiac muscle, >99% pure)	1 x 1 mg	188,00	159,80
CS-AD99-B	Actin protein (bovine cardiac muscle, >99% pure)	5 x 1 mg	785,00	667,25
CS-AS99-A	Actin protein (chicken gizzard muscle, >99% pure)	1 x 1 mg	188,00	159,80
CS-AS99-B	Actin protein (chicken gizzard muscle, >99% pure)	5 x 1 mg	785,00	667,25
CS-MXA95-A	Actin Protein (MICAL-Oxidized): Rabbit Skeletal Muscle (Rabbit Muscle, > 95% Pure)	2 x 250 µg	500,00	425,00
CS-MXA95-XL	Actin Protein (MICAL-Oxidized): Rabbit Skeletal Muscle (Rabbit Muscle, > 95% Pure)	1 x 1 mg	806,00	685,10
CS-AP05-A	Actin protein (pyrene, rabbit skeletal muscle)	1 x 1 mg	320,00	272,00
CS-AP05-B	Actin protein (pyrene, rabbit skeletal muscle)	5 x 1 mg	1-488,00	1 264,80
CS-AKL95-B	Actin protein (rabbit skeletal muscle, >95% pure)	1 x 1 mg	150,00	127,50
CS-AKL95-C	Actin protein (rabbit skeletal muscle, >95% pure)	5 x 1 mg	590,00	501,50
CS-AKL99-A	Actin protein (rabbit skeletal muscle, >99% pure)	4 x 250 µg	312,00	265,20
CS-AKL99-B	Actin protein (rabbit skeletal muscle, >99% pure)	2 x 1 mg	376,00	319,60
CS-AKL99-C	Actin protein (rabbit skeletal muscle, >99% pure)	5 x 1 mg	765,00	650,25
CS-AKL99-D	Actin protein (rabbit skeletal muscle, >99% pure)	10 x 1 mg	1-460,00	1 241,00
CS-AKL99-E	Actin protein (rabbit skeletal muscle, >99% pure)	20 x 1 mg	2-488,00	2 114,80
CS-APHR-A	Actin protein (rhodamine, human platelet non-muscle)	4 x 10 µg	466,00	396,10
CS-APHR-C	Actin protein (rhodamine, human platelet non-muscle)	20 x 10 µg	1-473,00	1 252,05
CS-AR05-A	Actin protein (rhodamine, rabbit skeletal muscle)	5 x 20 µg	257,00	218,45
CS-AR05-B	Actin protein (rhodamine, rabbit skeletal muscle)	10 x 20 µg	451,00	383,35
CS-AR05-C	Actin protein (rhodamine, rabbit skeletal muscle)	20 x 20 µg	868,00	737,80
CS-TFC01	Actin Thin Filaments (Bovine cardiac)	1 x 1 mg	932,00	792,20
CS-AR07-A	Actin: HiLyte™ Fluor 555 Labeled (Rabbit skeletal muscle, >99% pure)	5 x 20 µg	257,00	218,45
CS-AR07-B	Actin: HiLyte™ Fluor 555 Labeled (Rabbit skeletal muscle, >99% pure)	10 x 20 µg	451,00	383,35
CS-AR07-C	Actin: HiLyte™ Fluor 555 Labeled (Rabbit skeletal muscle, >99% pure)	20 x 20 µg	868,00	737,80
CS-PHDG1-A	Acti-stain™ 488 phalloidin	1 x 500 µl (300 slides)	340,00	289,00
CS-PHDH1-A	Acti-stain™ 555 phalloidin	1 x 500 µl (300 slides)	340,00	289,00
CS-PHDN1-A	Acti-stain™ 670 phalloidin	1 x 500 µl (300 slides)	340,00	289,00
CS-AT01-A	Alpha-actinin (rabbit skeletal muscle)	2 x 50 µg	473,00	402,05
CS-AT01-C	Alpha-actinin (rabbit skeletal muscle)	10 x 50 µg	1-599,00	1 359,15
CS-AAN02-L	Anti-Pan Actin Mouse Monoclonal Antibody (Clone 7A8.2.1)	1 x 500 ul	438,00	372,30
CS-AAN02-S	Anti-Pan Actin Mouse Monoclonal Antibody (Clone 7A8.2.1)	1 x 125 ul	160,00	136,00
CS-RP01P-A	Arp2/3 Protein Complex (Porcine brain)	2 x 50 µg	639,00	543,15
CS-RP01P-B	Arp2/3 Protein Complex (Porcine brain)	6 x 50 µg	1-655,00	1 406,75
CS-BSA04-001	ATP (100mM Stock)	1 x 1 ml	110,00	93,50
CS-CF01-A	Cofilin (Human Recombinant)	1 x 100 µg	396,00	336,60
CS-CF01-C	Cofilin (Human Recombinant)	4 x 100 µg	1-251,00	1 063,35
CS-BK005	F-Actin Visualization Kit	KIT 300 slides	612,00	520,20
CS-CS-FSC01-A	Fascin-1 Protein: wild-type (Human recombinant)	100 µg	459,00	390,15
CS-CS-FSC01-B	Fascin-1 Protein: wild-type (Human recombinant)	1 mg	1-529,00	1 299,65
CS-BK037	G-Actin : F-Actin In Vivo Assay Kit	KIT 30-100 assays	1-146,00	974,10
CS-HPG6-A	Gelsolin (recomb. Human)	4 x 20 µg	528,00	448,80
CS-HPG6-B	Gelsolin (recomb. Human)	20 x 20 µg	1-738,00	1 477,30
CS-BSA01-001	General Actin Buffer	1 x 10 ml	110,00	93,50
CS-BSA01-010	General Actin Buffer	1 x 100 ml	244,00	207,40

Cat# Number	PRODUCT	Size	List price 2026 €HT	Offer price €HT
CS-CS-MH03-A	Heavy Meromyosin Protein (HMM Fragment)	1 x 100 µg	535,00	454,75
CS-MH01-A	Heavy Meromyosin Protein (Rabbit skeletal muscle)	4 x 50 µg	438,00	372,30
CS-AR06-A	HiLyte™ Fluor 488 Labeled (Rabbit Skeletal Muscle, >99% Pure)	5 x 20 µg	257,00	218,45
CS-AR06-B	HiLyte™ Fluor 488 Labeled (Rabbit Skeletal Muscle, >99% Pure)	10 x 20 µg	451,00	383,35
CS-AR06-C	HiLyte™ Fluor 488 Labeled (Rabbit Skeletal Muscle, >99% Pure)	20 x 20 µg	868,00	737,80
CS-MIC01-A	MICAL-1 Protein Redox-CH domains (6xHis-tag)	2 x 50 µg	528,00	448,80
CS-MIC01-XL	MICAL-1 Protein Redox-CH domains (6xHis-tag)	1 x 1 mg	2 001,00	1 700,85
CS-MB201-A	MsrB2 Protein aa: 42-182 (6xHis-tag)	2 x 50 µg	473,00	402,05
CS-MB201-XL	MsrB2 Protein aa: 42-182 (6xHis-tag)	1 x 1 mg	2 001,00	1 700,85
CS-MY03-A	Myosin Cardiac Muscle	5 x 1 mg	500,00	425,00
CS-MY03-B	Myosin Cardiac Muscle	20 x 1 mg	1 460,00	1 241,00
CS-CS-MYS03-A	Myosin S1 Fragment (Cardiac), Bovine cardiac	1 x 250 µg	500,00	425,00
CS-CS-MYS04	Myosin S1 Fragment (Skeletal), Rabbit skeletal	1 x 250 µg	522,00	443,70
CS-CS-MYS05	Myosin S1 Fragment (smooth), Chicken gizzard	1 x 250 µg	522,00	443,70
CS-MY02-A	Myosin Skeletal Muscle	5 x 1 mg	500,00	425,00
CS-MY02-B	Myosin Skeletal Muscle	20 x 1 mg	1 460,00	1 241,00
CS-AKF99-A	Pre-formed actin filaments (rabbit skeletal muscle)	1 x 1 mg	293,00	249,05
CS-AKF99-B	Pre-formed actin filaments (rabbit skeletal muscle)	5 x 1 mg	1 043,00	886,55
CS-PR02-A	Profilin 1 (recombinant human no tag)	1 x 100 µg	293,00	249,05
CS-PR02-B	Profilin 1 (recombinant human no tag)	1 x 500 µg	612,00	520,20
CS-MPAX1-A	Pyrene Labeled Actin Protein (MICAL-Oxidized): Rabbit Skeletal Muscle (Rabbit Muscle, > 95% Pure)	2 x 250 µg	584,00	496,40
CS-MPAX1-XL	Pyrene Labeled Actin Protein (MICAL-Oxidized): Rabbit Skeletal Muscle (Rabbit Muscle, > 95% Pure)	1 x 1 mg	945,00	803,25
CS-CS-AP07	Pyrene Muscle Actin (bovine cardiac muscle, >99% pure)	1 x 250 µg	327,00	277,95
CS-PHDR1	Rhodamine Phalloidin (14 µM in methanol)	1 x 500 µl	340,00	289,00
CS-CS-TFC02	Skeletal Muscle Thin Filament Complex (Rabbit Skeletal Muscle from psoas tissue)	1 x 1 mg	932,00	792,20
CS-CS-TT05-A	Tropomyosin/Troponin Complex, bovine source, >60% pure	1 x 1 mg	361,00	306,85
CS-CS-UPP01	Ultra-Precise HRV C3 Protease (human rhinovirus type 14 3C Protease)	10 x 100 µg	410,00	348,50
CS-VCG03-A	VCA domain of WASP (GST fusion)	1 x 500 µg	765,00	650,25