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FLUORESCENT DYES - Quick reference table

Fluorescent dye	λ_{Ex} (nm)	λ_{Em} (nm)	Excitation source*		
350	347	448	UV	Alexa Fluor® 350, AMCA, DyLight™ 350	
405S	404	431	405 nm laser	Alexa Fluor® 405, Cascade Blue®, DyLight™ 405	
405M	408	452	405 nm laser	BD Horizon™ V450, eFluor® 450, Pacific Blue®	
488A	490	515	488 nm laser	ATTO™ 488, Alexa Fluor® 488, Cy™2, DyLight™ 488, FAM, FITC, Fluorescein	
546	541	560	532, 543, or 546 nm laser	Alexa Fluor® 546, Tetramethylrhodamine (TAMRA)	
555	555	565	532, 543, 546, 555, or 568 nm laser	Alexa Fluor® 555, ATTO 550, Cy™3, DyLight™ 549, TRITC	
568	562	583	532, 543, 546, 555, or 568 nm laser	Alexa Fluor® 568, ATTO 565, Rhodamine Red	
594	593	614	532, 543, 546, 555, or 568 nm laser	Alexa Fluor® 594, ATTO 594, Dy-Light™ 594, Texas Red™	
620R	617	639	633 or 635 nm laser	LightCycler® Red 640	
633	630	650	633 or 635 nm laser	Alexa Fluor® 633, Alexa Fluor® 647, Cy™5, DyLight™ 633	
640R	642	662	633, 635, or 640 nm laser	Alexa Fluor® 647, ATTO 647N, Cy™5, DyLight™ 649	
647	650	665	633, 635, or 640 nm laser	Alexa Fluor® 647, ATTO 647N, Cy™5, DyLight™ 649	
660C	667	685	633, 635, or 640 nm laser	Alexa Fluor® 660	
660R	663	682	633, 635, or 640 nm laser	Alexa Fluor® 660	
680	681	698	680 or 685 nm laser	Alexa Fluor® 680, Cy™5.5, DyLight™ 680, IRDye® 680LT	
680R	680	701	680 or 685 nm laser	Alexa Fluor® 680, Cy™5.5, DyLight™ 680, IRDye® 680LT	
750	755	777	680 or 685 nm laser	Alexa Fluor® 750, Cy™7, DyLight™ 750, APC-Alexa Fluor® 750, IRDye® 750	
770	770	797	785 nm laser	DyLight™ 800, IRDye® 800CW	
790	784	806	785 nm laser	Alexa Fluor® 790	

Alexa Fluor Catalogue 2023

Alexa Fluor 405

Cat. N°	Name	Size
IS20419	Donkey Anti Rat IgG (H+L)	1 mg
IS20080	Goat Anti Mouse IgG (H+L)	1 mg
IS20082	Goat Anti Rabbit IgG (H+L)	1 mg

Alexa Fluor 488

Cat. N°	Name	Size
IS20225	Chicken Anti Goat IgG (H+L)	1 mg
IS20166	Donkey Anti Chicken IgY (H+L) Highly cross-ads.	1 mg
IS20016	Donkey Anti Goat IgG (H+L) (min X Rb, Hu, Rt, Ms)	1 mg
IS20169	Donkey Anti Guinea Pig IgG (H+L) Highly cross-ads.	1 mg
IS20014-1	Donkey Anti Mouse IgG (H+L) Highly cross-ads.	1 mg
IS20015-1	Donkey Anti Rabbit IgG (H+L) Highly cross-ads.	1 mg
IS20027-1	Donkey Anti Rat IgG (H+L) Highly cross-ads.	1 mg
IS20024	Donkey Anti Sheep IgG (H+L), Highly cross-ads.	1 mg
IS20017	Goat Anti Guinea Pig IgG (H+L) (min X Rb, Sh, Ha, Bv, Gt, Hu, Ck, Rt)	1 mg
IS20010	Goat Anti Mouse IgG (H+L) (min X Hu)	1 mg
IS20018	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20840	Goat anti Mouse IgM (mu Chain) Whole Antibody)	250ul
IS20012	Goat Anti Rabbit IgG (H+L) (min. X Bv, Hu, Ms)	1 mg
IS20019	Goat Anti Rabbit IgG (H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20023-1	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg
IS20026-1	Rabbit Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20011	F(ab') ₂ fragment of Goat anti mouse IgG(H+L) (min. X Hu)	500 ug
IS20013	F(ab') ₂ fragment of Goat anti-rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 546

Cat. N°	Name	Size
IS20316	Donkey anti guinea pig IgG (H+L) Highly cross-ads.	1 mg
IS20305-1	Donkey anti mouse IgG(H+L) Highly cross-ads.	1 mg
IS20308	Donkey anti rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20320	Donkey anti rat IgG(H+L)	1 mg
IS13202	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20300	Goat Anti Rabbit IgG (H+L) Highly cross-ads (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20321	Goat Anti-Rat IgG (H+L),Highly Cross-Adsorbed (min x Bv, Hs, Hu,Rb)	1 mg

Alexa Fluor 555

Cat. N°	Name	Size
IS20039	Donkey anti goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20276	Donkey anti guinea pig IgG (H+L) Highly cross-ads.	1 mg
IS20037-1	Donkey anti Mouse IgG(H+L) Highly cross-ads.	1 mg
IS20038-1	Donkey anti rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20030	Goat Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20231	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20232-1	Goat Anti Rabbit IgG (H+L) (min. X Bv, Hu, Ms)	1 mg
IS20234	Goat Anti Rabbit IgG (H+L) Highly cross-ads (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20233-1	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg
IS20235-1	Rabbit Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20032	F(ab') ₂ fragment of goat anti mouse IgG(H+L) (min. X Hu)	500 ug
IS20035	F(ab') ₂ fragment of goat anti rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 568

Cat. N°	Name	Size
IS20106	Donkey anti-goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20105-1	Donkey anti-mouse IgG(H+L) Highly cross-ads.	1 mg
IS20098-1	Donkey anti-rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20092	Donkey anti-rat IgG(H+L) , Highly cross-ads.	1mg
IS20100	Goat anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20101	Goat anti-mouse IgG(H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20102	Goat anti-rabbit IgG(H+L) (min. X Bv, Hu, Ms)	1 mg
IS20103	Goat anti-rabbit IgG(H+L), Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20096-1	Goat anti-rat IgG(H+L) (min. X Hu, Ms)	1 mg
IS80102	Goat Anti-Guinea Pig IgG (H+L) Highly cross-ads.	1mg
IS20093	Rabbit anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20109	F(ab') ₂ fragment of goat anti-mouse IgG(H+L) (min. X Hu)	500 ug
IS20099	F(ab') ₂ fragment of goat anti-rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 594

Cat. N°	Name	Size
IS20167	Donkey anti-chicken IgY (H+L)	1 mg
IS20116-1	Donkey anti-goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20170	Donkey anti-guinea pig IgG(H+L) Highly cross-ads.	1 mg
IS20115-1	Donkey anti-mouse IgG(H+L) Highly cross-ads.	1 mg
IS20152-1	Donkey anti-rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20159-1	Donkey anti-rat IgG(H+L) Highly cross-ads	1 mg
IS20110	Goat anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20111	Goat anti-mouse IgG(H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20112	Goat anti-rabbit IgG(H+L) (min. X Bv, Hu, Ms)	1 mg
IS20113	Goat anti-rabbit IgG(H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20155-1	Goat anti-rat IgG(H+L) (min. X Hu, Ms)	1 mg
IS20118-1	Goat anti-guinea pig IgG(H+L), highly cross-ads. (min. X Rb, Sh, Ha, Bv, Gt, Hu, Ck, Rt)	1 mg
IS20158-1	Rabbit anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20119	F(ab') ₂ fragment of goat anti-mouse IgG(H+L) (min. X Hu)	500 ug
IS20153	F(ab') ₂ fragment of goat anti-rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 633

Cat. N°	Name	Size
IS20168	Donkey anti-chicken IgY (H+L) Highly cross-ads.	1 mg
IS20127	Donkey anti-goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20172	Donkey anti-guinea pig IgG(H+L), Highly cross-ads.	1 mg
IS20124	Donkey anti-mouse IgG(H+L),	1 mg
IS20125	Donkey anti-rabbit IgG(H+L),	1 mg
IS20137	Donkey anti-rat IgG(H+L),	1 mg
IS20120	Goat anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20121	Goat anti-mouse IgG(H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20122	Goat anti-rabbit IgG(H+L) (min. X Bv, Hu, Ms)	1 mg
IS20123	Goat anti-rabbit IgG(H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20133-1	Goat anti-rat IgG(H+L) (min. X Hu, Ms)	1 mg
IS20136-1	Rabbit anti-mouse IgG(H+L) (min. X Hu)	1 mg
IS20126	Goat anti-chicken (H+L) IgY (min. X Bv, Gt, GP, Hs, Hu, Ms, Rb, Rt, Sh, SHm)	1 mg

Alexa Fluor 647

Cat. N°	Name	Size
IS20048-1	Donkey anti-goat IgG(H+L) (min. X Rb, Hu, Rt, Ms)	1 mg
IS20046-1	Donkey anti-mouse IgG(H+L) Highly cross-ads.	1 mg
IS20047-1	Donkey anti-rabbit IgG(H+L) Highly cross-ads.	1 mg
IS20044	Goat anti-chicken IgY (H+L)	1 mg
IS20041	Goat Anti Guinea Pig IgG (H+L) Highly cross-ads. (min. X Rb, Sh, Ha, Bv, Gt, Hu, Ck, Rt)	1 mg
IS20040	Goat Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20281	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS20043	Goat Anti Rabbit IgG (H+L) (min. X Bv, Hu, Ms)	1 mg
IS20282	Goat Anti Rabbit IgG (H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS20283-1	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg
IS20285-1	Rabbit Anti Mouse IgG (H+L) (min. X Hu)	1 mg
IS20042	F(ab') ₂ fragment of goat anti-mouse IgG(H+L) (min. X Hu)	500 ug
IS20045	F(ab') ₂ fragment of goat anti-rabbit IgG(H+L) (min. X Hu, Ms)	500 ug

Alexa Fluor 680

Cat. N°	Name	Size
IS-68005	Goat anti-mouse IgG(H+L), highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS-68007	Goat anti-rabbit IgG(H+L), highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg

Alexa Fluor 790

Cat. N°	Name	Size
IS-79006	Goat anti-mouse IgG(H+L) highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS-79008	Goat anti-rabbit IgG(H+L) highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg

Cyanine Secondary Antibodies

Cyanine 2 Secondary Antibodies

Cat. N°	Name	Size
IS1039	Donkey Anti Mouse IgG (H+L) Highly cross-ads.	1 mg
IS1040	Donkey Anti Rabbit IgG (H+L) Highly cross-ads.	1 mg
IS1041	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS1042	Goat Anti Rabbit IgG (H+L) Highly cross-ads. (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS1043	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg

Cyanine 3 Secondary Antibodies

Cat. N°	Name	Size
IS1036	Donkey anti Mouse IgG(H+L) Highly cross-ads.	1 mg
IS1037	Donkey anti rabbit IgG(H+L) Highly cross-ads.	1 mg
IS1031	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS1032	Goat Anti Rabbit IgG (H+L) Highly cross-ads (min. X Bv, Gt, Hu, Rt, Ms)	1 mg
IS1038	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg

Cyanine 5 Secondary Antibodies

Cat. N°	Name	Size
IS1044	Donkey anti-mouse IgG(H+L) Highly cross-ads.	1 mg
IS1045	Donkey anti-Rabbit IgG(H+L) Highly cross-ads.	1 mg
IS1046	Goat Anti Mouse IgG (H+L) Highly cross-ads. (min. X Rb, Bv, Gt, Hu, Rt)	1 mg
IS1047	Goat Anti Rabbit IgG (H+L) (min. X Bv, Hu, Ms)	1 mg
IS1048	Goat Anti Rat IgG (H+L) (min. X Hu, Ms)	1 mg

Biotin Secondary Antibodies

Cat. N°	Description	Size
IS1001B	Goat Anti-Mouse IgG	1 mg
IS1003B	Goat Anti-Rabbit IgG	1 mg
IS1004B	Goat Anti-Mouse IgM	0.25 mg
IS1008B	Goat Anti-Rat IgG (H+L)	500 ul
IS1005B	Rabbit Anti-Rat IgG	1 mg
IS1007B	Rabbit Anti-human IgG (H+L)	1 mg
IS1006B	Rabbit Anti-Goat IgG	1 mg

Mounting Media

Cat. N°	Description	Size
AF-800	Anti Fade Mounting Medium	25 mL
AF-800-1	Anti Fade Mounting Medium (with DAPI)	15 mL
AF-1800HS	Anti Fade Mounting Medium Hard Set	10 mL
AF-1900HS	Anti Fade Mounting Medium Hard Set (with DAPI)	10 mL
AF-H-1000	VECTASHIELD Antifade Mounting Medium	10 mL
AF-H-1200	VECTASHIELD Antifade Mounting Medium with DAPI	10 mL
AF-H-1400	VECTASHIELD HardSet Mounting Medium	10 mL
AF-H-1500	VECTASHIELD HardSet Mounting Medium with DAPI	10 mL
AF-36930	<i>ProLong Gold</i> AntiFade Mounting Medium	10 mL
AF-36931	<i>ProLong Gold</i> AntiFade Mounting Medium with DAPI	10 mL

Cell staining

DNA Nuclear Staining Probes

Cat. N°	Description	Size
DR05500	DRAQ5 Dye (conc. 0.5 mM) (Live & Fixed Cells) Abs/Exc.	500 ul
DR50050	DRAQ7 Dye (conc. 0.3mM) (Dead & Permeabilized Cells) Abs/Exc.	1 mL
IS-7712	DAPI solution 10mg/mL	1 mL
IS-7716	Hoechst 33342 (powder)	100 mg
IS-1717	Hoechst 33258 (powder)	100 mg
IS-7715	Propidium Iodide (solution) 1mg/mL	10 mL
IS-19004	PO-PRO-1 (435/455) (1 mM in DMSO) Sol.	1 ml
IS-39004	POPO-1 (1 mM in DMSO)	100 ul
IS-98004	YO-PRO-1 (1 mM in DMSO) Sol.	1 ml
IS-88004	TO-PRO-1 (1 mM in DMSO) Sol.	1 ml
IS-78004	TO-PRO-3 (1 mM in DMSO) Sol.	1 ml
IS-97004	TOTO-1 (1 mM in DMSO) Sol.	200 ul
IS-08004	TOTO-3 (1 mM in DMSO) Sol.	200 ul
IS-09004	YO-YO-1 (1 mM in DMSO) Sol.	100 ul
IS-60104	YO-YO-3 (1 mM in DMSO) Sol.	200 ul
IS-50104	YO-PRO-3 (1 mM in DMSO) Sol.	1 ml

Cytoplasmic staining

Cat. N°	Description	Size
IS22002	Calcein, AM	1 mg
IS22021	CFDA [5-(and 6)-Carboxyfluorescein diacetate] *Mixed isomers*	100 mg
IS22022	CFDA, SE [5-(and 6)-Carboxyfluorescein diacetate, succinimidyl ester] *Mixed isomers*	25 mg
IS22025	CDCFDA [5-(and-6)-Carboxy-2',7'-dichlorofluorescein diacetate] *Mixed isomers*	100 mg
IS22026	CDCFDA, SE [5-(and-6)-Carboxy-2',7'-dichlorofluorescein diacetate, succinimidyl ester] *Mixed isomers*	25 mg

Mitochondrial staining

Cat. N°	Description	Size
IS22211	R 6 [Rhodamine B, hexyl ester, perchlorate]	10 mg

Intracellular staining of lipids and proteins

Cat. N°	Description	Size
IS22190-10 mg	Nile Red	10 mg

Cell membrane staining (DiD ,DiI ,DiO ,DiR ,DiS)

Cat. N°	Description	Size
IS31006	DiA [4-(4-(Dihexadecylamino)styryl)-N-methylpyridinium iodide]	25 mg
IS22031	DiD perchlorate *Oil* [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine perchlorate]	25 mg
IS22032	DiD triflate [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine, triflate]	10 mg
IS22032	DiD labeling solution [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine, triflate] *5 mM DMS	10 mL
IS22052	DiIC18(3)-DS [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine-5,5'-disulfonic acid]	50 mg
IS22054	DiIC18(5)-DS [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine-5,5'-disulfonic acid]	50 mg
IS22056	DiIC1(5) iodide [1,1',3,3,3',3'-Hexamethylindodicarbocyanine iodide]	100 mg
IS22072	9-DiI methanesulfonate [1,1'-Dioleoyl-3,3,3',3'-tetramethylindodicarbocyanine methanesulfonate]	25 mg
IS22101	DiI iodide [1,1'-Dioctadecyl-3,3,3',3'- tetramethylindodicarbocyanine iodide]	100 mg
IS22102	DiI perchlorate [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine perchlorate]	100 mg
IS22103	DiI triflate [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine triflate]	100 mg
IS22040	DiOC7(3) iodide [3,3'-Diheptyloxycarbocyanine iodide]	100 mg
IS22066	DiO perchlorate [3,3'-Dioctadecyloxycarbocyanine perchlorate]	25mg
IS22070	DiR iodide [1,1'-dioctadecyl-3,3,3',3'-tetramethylindotricarbocyanine iodide]	10 mg
IS22073	DiSC2(3) [3,3-Diethylthiacarbocyanine iodide]	25 mg
IS22076	DiSC3(5) [3,3'-Dipropylthiadicarbocyanine iodide]	100 mg

Cell membrane staining kit

Cat. N°	Description	Size
ISPKH26	PKH26 Red Fluorescent Cell Linker Kit	100µL
ISPKH26	PKH26 Red Fluorescent Cell Linker Kit	1mL
ISPKH67	PKH67 Green Fluorescent Cell Linker Mini Kit	100µL
ISPKH67-2x100µL	PKH67 Green Fluorescent Cell Linker Midi Kit for Cell Membrane Labeling	2 x 100ul
ISPKH67	PKH67 Green Fluorescent Cell Linker Mini Kit	1mL

Streptavidins

Cat. N°	Description	Size
PP-29031	Streptavidin, Alexa Fluor 350 conjugate	1 mg
PP-29034	Streptavidin, Alexa Fluor 488 conjugate	1 mg
PP-29043	Streptavidin, Alexa Fluor 546 conjugate	1 mg
PP-29038	Streptavidin, Alexa Fluor 555 conjugate	1 mg
PP-29035	Streptavidin, Alexa Fluor 568 conjugate	1 mg
PP-29036	Streptavidin, Alexa Fluor 594 conjugate	1 mg
PP-29037	Streptavidin, Alexa Fluor 633 conjugate	1 mg
PP-29039	Streptavidin, Alexa Fluor 647 conjugate	1 mg
PP-29040	Streptavidin, Alexa Fluor 660 conjugate	1 mg
IS-6633-1	Streptavidin, HRP conjugate	1 mg
PP-29044	Streptavidin, R-PE conjugate	1 mL
PP-29048	Streptavidin, APC conjugate	1 mL
IS-9366	Streptavidin~Alkaline Phosphatase	1 ml
IS-2466	Streptavidin conj. Texas Red	1 mg
IS-4366	Streptavidin conj.FITC	1 mg
IS-2366	Streptavidin, unconjugated	1 mg

Phalloidins

Cat. N°	Description	Size
PP-10050	Phalloidin Alexa Fluor 350 conjugate	300 U
PP-10052	Phalloidin Alexa Fluor 488 conjugate	300 U
PP-10051	Phalloidin Alexa Fluor 546 conjugate	300 U
PP-10053	Phalloidin Alexa Fluor 555 conjugate	300 U
PP-10054	Phalloidin Alexa Fluor 568 conjugate	300 U
PP-10055	Phalloidin Alexa Fluor 594 conjugate	300 U
PP-10056	Phalloidin Alexa Fluor 633 conjugate	300 U
PP-10057	Phalloidin Alexa Fluor 647 conjugate	300 U

Mitochondrial Dyes

Cat. N°	Description	Size
MT-07007	Mitotracker 405	20x50 ug
MT-45007	Mitotracker Green	20x50 ug
MT-55007	Mitotracker 633	20x50 ug
MT-57007	Mitotracker 650	20x50 ug
MT-86007	Mitotracker 720	20x50 ug
IS-21410	DiBAC4(5) [Bis-(1,3-dibutylbarbituric acid)pentamethine oxonol]	25 mg
IS-21411	DiBAC4(3) [Bis-(1,3-dibutylbarbituric acid)trimethine oxonol]	25 mg
IS-21413	DiSBAC2(5) [Bis-(1,3-diethylthiobarbituric acid)pentamethine oxonol]	25 mg
IS-21414	DiSBAC2(3) [Bis-(1,3-diethylthiobarbituric acid)trimethine oxonol]	25 mg
IS-21007	Nonyl Acridine Orange (NAO)	50 mg
IS-60007	4-DI-1-ASP	500 mg
IS-81007	DASPEI	100 mg
IS-90007	DiOC6(3)	100 mg
IS-22200	JC-1 Iodide	5 mg
IS-10003	JC-1 Kit Assay Kit	1 kit/100 tests
IS-22204	JC-10	1 mg
IS-22205	JC-10 Assay Kit	100 test
IS-01007	Rhodamine 123	50 mg
IS-55001	Dihydrorhodamine 123	10 mg
IS-65001	Dihydrorhodamine 123-Dihydrochloride salt	20x500 ug
IS-65002	Dihydrorhodamine 123-Dihydrochloride salt	10 mg
IS-31007	Tetrabromorhodamine 123, bromide	5 mg
IS-61007	TMRE [Tetramethylrhodamine ethyl ester]	25 mg
IS-71007	TMRM [Tetramethylrhodamine methyl ester]	25 mg

Apoptosis & Cell Proliferation, Cytotoxicity Assay Kits & Reagents

Cat. N°	Description	Size
IK-11123	Apoptosis & Necrosis Quantification Kit	50 tests
IK-90314	Annexin V (PI) FITC Kit	100 tests
IK-11150	Annexin V (PI) APC Kit	100 tests
IK-11153	Annexin V (PI) PE Kit	100 tests
IK-90315	Annexin V (7-AAD) FITC Kit	100 tests
IK-90316	Annexin V (7-AAD) APC Kit	100 tests
IK-90317	Annexin V (7-AAD) PE Kit	100 tests
IK62003	Calcein AM /PI Double Staining Kit LIVE/DEAD Kit	1 KIT(500T)
IK-2501	Cell Cycle and Apoptosis Analysis Kit	50 tests
FC-14009	CFSE Cell Proliferation	25 mg
IK-11126	CFSE Cell Proliferation Assay Kit	10 X 50 ug
IK-T023-50	One-step TUNEL In Situ Apoptosis Kit (Green, FITC)	50 Assays
IK-T123-50	One-step TUNEL In Situ Apoptosis Kit (Green, Alexa Fluor 488)	50 Assays
IK-T223-50	One-step TUNEL In Situ Apoptosis Kit (Red, Alexa Fluor 594)	50 Assays
IK-T423-50	One-step TUNEL In Situ Apoptosis Kit (Red, Alexa Fluor 647)	50 Assays
IK-T523-50	One-step TUNEL In Situ Apoptosis Kit (Red, Alexa Fluor 555)	50 Assays
IS-0012	FLUOROJADE C (1000X)	1000 slides
LD-1001	LIVE/DEAD Dye UV 450	100 tests
LD-1002	LIVE/DEAD Dye Violet 450	100 tests
LD-1003	LIVE/DEAD Dye Violet 510	100 tests
LD-1004	LIVE/DEAD Dye Violet 540	100 tests
LD-1005	LIVE/DEAD Dye 710 (red)	100 tests
LD-1006	LIVE/DEAD Dye 780 (red)	100 tests
LD-1007	LIVE/DEAD Dye 516 (blue)	100 tests
ISB0026	7-AAD Viability Staining Solution	400 tests
ROS-100	Reactive Oxygen Species (ROS) Assay Kit	100~500T

Apoptosis & Cell Proliferation, Cytotoxicity Assay Kits for Colorimetric Assay

Cat. N°	Description	Size
IK-11133	Cell Counting Kit-8 (CCK-8)	500 tests
IK-11133-1000	Cell Counting Kit-8 (CCK-8)	1000 tests
IK-11133-3000	Cell Counting Kit-8 (CCK-8)	3000 tests
IK-11139-25	Alamar Blue (Resazurin) Cell Viability	2500 assays
IK-11139-100	Alamar Blue (Resazurin) Cell Viability	10.000 assays
IK-11127-1000	MTT Cell Proliferation & Cytotoxicity Assay Kit	1000 tests
IK-11127-2500	MTT Cell Proliferation & Cytotoxicity Assay Kit	2500 tests
IK-86004	XTT Cell Proliferation & Cytotoxicity Assay Kit	1000 tests
CO-K771-M	LDH Cytotoxicity Assay Kit	500 tests
IK-1310	Lipid Peroxidation MDA Assay Kit (MDA)	100 tests
IK-113F-500	Super Oxide Dismutase (SOD1)	500 tests
IK-113F-2500	Super Oxide Dismutase 1(SOD1)	2500 tests

Alexa Fluor Labeling Kits

Cat. N°	SMALL-KITS (5-20 ug)	Size
IS-L1001S	Alexa Fluor 405	1 KIT
IS-L1005S	Alexa Fluor 488	1 KIT
IS-L1002S	Alexa Fluor 546	1 KIT
IS-L1006S	Alexa Fluor 555	1 KIT
IS-L1007S	Alexa Fluor 568	1 KIT
IS-L1008S	Alexa Fluor 594	1 KIT
IS-L1009S	Alexa Fluor 633	1 KIT
IS-L1010S	Alexa Fluor 647	1 KIT
IS-L1013S	Alexa Fluor 680	1 KIT
IS-L1014S	Alexa Fluor 750	1 KIT
IS-L1015S	Alexa Fluor 790	1 KIT

Alexa Fluor Labeling Kits

Cat. N°	MEDIUM-KITS (20-50 ug) labeling	Size
IS-L1001M	Alexa Fluor 405	1 KIT
IS-L1005M	Alexa Fluor 488	1 KIT
IS-L1002M	Alexa Fluor 546	1 KIT
IS-L1006M	Alexa Fluor 555	1 KIT
IS-L1007M	Alexa Fluor 568	1 KIT
IS-L1008M	Alexa Fluor 594	1 KIT
IS-L1009M	Alexa Fluor 633	1 KIT
IS-L1010M	Alexa Fluor 647	1 KIT
IS-L1013M	Alexa Fluor 680	1 KIT
IS-L1014M	Alexa Fluor 750	1 KIT
IS-L1015M	Alexa Fluor 790	1 KIT
Cat.N°	LARGE- KITS (50-100 ug)	Size
IS-L1001L	Alexa Fluor 405	1 KIT
IS-L1005L	Alexa Fluor 488	1 KIT
IS-L1002L	Alexa Fluor 546	1 KIT
IS-L1006L	Alexa Fluor 555	1 KIT
IS-L1007L	Alexa Fluor 568	1 KIT
IS-L1008L	Alexa Fluor 594	1 KIT
IS-L1009L	Alexa Fluor 633	1 KIT
IS-L1010L	Alexa Fluor 647	1 KIT
IS-L1013L	Alexa Fluor 680	1 KIT
IS-L1014L	Alexa Fluor 750	1 KIT
IS-L1015L	Alexa Fluor 790	1 KIT
Cat.N°	EXTRA-LARGE-Kits (100 ug-1 mg)	Size
IS-XL1001L	Alexa Fluor 405	1 KIT
IS-XL1005L	Alexa Fluor 488	1 KIT
IS-XL1006L	Alexa Fluor 555	1 KIT
IS-XL1007L	Alexa Fluor 568	1 KIT
IS-XL1008L	Alexa Fluor 594	1 KIT
IS-XL1009L	Alexa Fluor 633	1 KIT
IS-XL1010L	Alexa Fluor 647	1 KIT
IS-XL1013L	Alexa Fluor 680	1 KIT
IS-XL1014L	Alexa Fluor 750	1 KIT
IS-XL1015L	Alexa Fluor 790	1 KIT

Fluorescent Probes

Firefly Luciferase Substrate

Cat. N°	Description	Size
IS13415	D-Aminoluciferin	10 mg
IS12501-25	D-Luciferin, free acid	25 mg
IS12501-100	D-Luciferin, free acid	100 mg
IS12505-25	D-Luciferin, potassium salt	25 mg
IS12505-100	D-Luciferin, potassium salt	100 mg
IS12509-25	D-Luciferin, sodium salt	25 mg
IS12509-100	D-Luciferin, sodium salt	100 mg

Reagent for bioluminescence

Cat. N°	Description	Size
IS12505-25	D-Luciferin, potassium salt	25 mg
IS12505-100	D-Luciferin, potassium salt	100 mg
IS12509-25	D-Luciferin, sodium salt	25 mg
IS12509-100	D-Luciferin, sodium salt	100 mg

GFP & mCherry Antibodies & Recombinant Proteins

Cat. No	Antigen	Conjugate	Host	Clone	Format	Isotype	Reactivity	Applications	Size
MAB-94379	GFP	Unconjugated	Ms	1F1	Aff. Pur.	IgM	All Species	WB, ICC, IF, IHC	100 ug
MAB-91987	GFP	Unconjugated	Ms	3B11	Aff.Pur.	IgG	All Species	WB, ICC, IF, IHC	100 ug
AB-83772	GFP	Unconjugated	Ch	POLY	Purified	IgY	All Species	WB, IF, ICC, IHC	100 ug
AB-10697	GFP	Unconjugated	Rb	POLY	Aff. Pur.	IgG	All Species	WB, IF, ICC	100 ug
AB-83864	GFP	Unconjugated	Gt	POLY	Purified	IgG	All Species	WB, IF, ICC, IHC	100 ug
MAB-94345	GFP Tag	Unconjugated	Ms	GFP28	Purified	IgG	All Species	WB, IP, IF	100 ug
AB-83525	GFP Tag	Unconjugated	Rb	POLY	Purified	IgG	All Species	WB, IF,	100µg
MAB-94019	mCherry	Unconjugated	Ms	1C51	Purified	IgG2a	All Species	WB, IF, IHC, ICC	100 ug
AB-82367	mCherry	Unconjugated	Rb	POLY	Aff. Pur.	IgG	All Species	WB, IF, IHC, ICC	100 ug
AB-82368	mCherry	Unconjugated	Ck	POLY	Aff. Pur.	IgG	All Species	WB, IF, IHC(F), ICC	100 ug
MAB-94255	mCherry Tag	Unconjugated	Ms	16F7	Purified	IgG	All Species	WB, IFF, ICC	100µg
PP-11074	Recombinant mCherry Protein	Protein	His				All Species	Fluorescent protein Standard, immunogen for antibody production	25 ug
PP-11075	Recombinant GFP Protein	Protein	E. coli				All Species	Protein standard, immunogen	25 ug
PP-11076	Recombinant GFP Protein	Protein	C-His HEK293 cells				Aequorea Victoria	Protein standard, immunogen	25 ug

Ca²⁺ + Calcium Probe

Cat. N°	Description	Size
IS21130-100	Fluo-4, AM	100 µg
IS21130-1 mg	Fluo-4, AM	1 mg
IS21130-10	Fluo-4, AM	10×100 µg
IS21130-20	Fluo-4, AM *5mM solution in anhydrous DMSO*	20 µL
IS21010-100	Fluo-3, AM	100 µg
IS21010-1	Fluo-3, AM	1 mg
IS21010-10×100 µg	Fluo-3, AM	10×100 µg
IS21010-20 µL	Fluo-3, AM *5mM solution in anhydrous DMSO*	20 µL
IS21020-1 mg	Fura-2, AM	1 mg
IS21020-10×100 µg	Fura-2, AM	10×100 µg
IS21020-1 mL	Fura-2, AM *1mM solution in anhydrous DMSO*	1 mL
IS50000	Bapta, AM	25 mg
IS21030-1 mg	Indo-1, AM	1 mg
IS21030-10×100 µg	Indo-1, AM	10×100 µg
IS21030-1 mL	Indo-1, AM *1 mM solution in anhydrous DMSO*	1 mL
IS21040	Indo-1, pentapotassium salt	1 mg
IS21044	Indo-1, pentasodium salt	1 mg
21060-1 mg	Rhod-2, AM	1 mg
IS21060-10×100 µg	Rhod-2, AM	10×100 µg
IS21080-1 mg	Fluo-8, AM	1 mg
IS21080-5×50 µg	Fluo-8, AM	5×50 µg
IS21080-10×50 µg	Fluo-8, AM	10×50 µg
IS21080-20×50 µg	Fluo-8, AM	20×50 µg
IS21088-10×50 µg	Fluo-8, sodium salt	10×50 µg
IS20050-1 g	Pluronic F-127 *Cell culture tested *	1 g

Ionic Fluorescent Probes

Cat. N°	Description	Size
IS22001-10 MG	Calcein	10 mg

pH Probe

Cat. N°	Description	Size
IS235-100 mg	5-(and-6)-Carboxy-2',7'-dichlorofluorescein *Mixed isomers*	100 mg
IS21201-1 mg	BCECF acid [2',7'-bis-(2-carboxyethyl)-5-(and-6)-carboxyfluorescein] *mixed isomers*	1 mg
IS21202-1 mg	BCECF, AM [2',7'-bis-(2-carboxyethyl)-5-(and-6)-carboxyfluorescein, acetoxymethyl ester]	1 mg
IS21202-50 µL	BCECF, AM [2',7'-bis-(2-carboxyethyl)-5-(and-6)-carboxyfluorescein, acetoxymethyl ester] *5mM solu	50 µL
IS21205-1 mg	5-(and-6)-Carboxy SNARF-1	1 mg
IS1206-1 mg	5-(and-6)-Carboxy SNARF-1, Acetoxymethyl Ester, Acetate	1 mg
IS21206-50 µL	5-(and-6)-Carboxy SNARF-1, Acetoxymethyl Ester, Acetate *5mM solution in anhydrous DMSO*	50 µL

Fluorescent reagents containing isothiocyanate groups

Cat. N°	Description	Size
IS120-100	FITC [FITC Isomer I; fluorescein-5-isothiocyanate]	100 mg
IS120-1	FITC [FITC Isomer I; fluorescein-5-isothiocyanate]	1 g
IS410	5(6)-TRITC [Tetramethylrhodamine-5-(and-6)-isothiocyanate] *Mixed isomers*	10 mg
IS415	5-TRITC; G isomer [Tetramethylrhodamine-5-isothiocyanate]	5 mg
IS417	6-TRITC; R isomer [Tetramethylrhodamine-6-isothiocyanate]	5 mg

Fluorescent reagents containing sulfonyl chloride groups

Cat. N°	Description	Size
IS470	SRB sulfonyl chloride [Sulforhodamine B sulfonyl chloride]	100 mg
IS480	Sulforhodamine 101 sulfonyl chloride	10 mg
IS2030	DABSYL chloride [4-Dimethylaminoazobenzene-4-sulfonyl chloride]	1 g

Fluorescent reagent containing succinimide ester

Cat. N°	Description	Size
IS100-100 mg	5(6)-FAM [5-(and-6)-Carboxyfluorescein] *Mixed isomers*	100 mg
IS100-1 g	5(6)-FAM [5-(and-6)-Carboxyfluorescein] *Mixed isomers*	1 g
IS100-5 g	5(6)-FAM [5-(and-6)-Carboxyfluorescein] *Mixed isomers*	5 g
IS103-100 mg	5-FAM [5-Carboxyfluorescein] *Single isomer*	100 mg
IS103-1 g	5-FAM [5-Carboxyfluorescein] *Single isomer*	1 g
IS106-100 mg	6-FAM [6-Carboxyfluorescein] *Single isomer*	100 mg
IS106-1 g	6-FAM [6-Carboxyfluorescein] *Single isomer*	1 g
IS110-10 mg	5(6)-FAM, SE [5-(and-6)-Carboxyfluorescein, succinimidyl ester] *Mixed isomers*	10 mg
IS110-100 mg	5(6)-FAM, SE [5-(and-6)-Carboxyfluorescein, succinimidyl ester] *Mixed isomers*	100 mg
IS110-1 g	5(6)-FAM, SE [5-(and-6)-Carboxyfluorescein, succinimidyl ester] *Mixed isomers*	1 g
IS113-10 mg	5-FAM, SE [5-Carboxyfluorescein, succinimidyl ester] *Single isomer*	10 mg
IS113-100 mg	5-FAM, SE [5-Carboxyfluorescein, succinimidyl ester] *Single isomer*	100 mg
IS116-10 mg	6-FAM, SE [6-Carboxyfluorescein, succinimidyl ester] *Single isomer*	10 mg
IS116-100 mg	6-FAM, SE [6-Carboxyfluorescein, succinimidyl ester] *Single isomer*	100 mg
IS202-5 mg	6-HEX, SE [6-Carboxy-2',4,4',5',7,7'-hexachlorofluorescein, succinimidyl ester]	5 mg
IS203-5 mg	6-JOE, SE [6-Carboxy-4',5'-dichloro-2',7'-dimethoxyfluorescein, succinimidyl ester]	5 mg
IS211-5 mg	6-TET, SE [6-Carboxy-2',4,7,7'-tetrachlorofluorescein, succinimidyl ester]	5 mg
IS320-25 mg	5(6)-CR110 [5-(and 6)-Carboxyrhodamine 110] *Mixed isomers*	25 mg
IS320-100 mg	5(6)-CR110 [5-(and 6)-Carboxyrhodamine 110] *Mixed isomers*	100 mg
IS322-5 mg	5-CR110 [5-Carboxyrhodamine 110] *Single isomer*	5 mg
IS323-5 mg	6-CR110 [6-Carboxyrhodamine 110] *Single isomer*	5 mg
IS350-5 mg	5(6)-CR110, SE [5-(and 6)-Carboxyrhodamine 110, succinimidyl ester] *Mixed isomers*	5 mg
IS351-5 mg	5-CR110, SE [5-Carboxyrhodamine 110, succinimidyl ester] *Single isomer*	5 mg
IS352-5 mg	6-CR110, SE [6-Carboxyrhodamine 110, succinimidyl ester] *Single isomer*	5 mg
IS330-25 mg	5(6)-CR6G [5-(and 6)-Carboxyrhodamine 6G] *Mixed isomers*	25 mg
IS331-5 mg	5-CR6G [5-Carboxyrhodamine 6G] *Single isomer*	5 mg
IS332-5 mg	6-CR6G [6-Carboxyrhodamine 6G] *Single isomer*	5 mg
IS340-10 mg	5(6)-CR6G, SE [5-(and 6)-Carboxyrhodamine 6G, succinimidyl ester] *Mixed isomers*	10 mg
IS341-5 mg	5-CR6G, SE [5-Carboxyrhodamine 6G, succinimidyl ester] *Single isomer*	5 mg
IS342-5 mg	6-CR6G, SE [6-Carboxyrhodamine 6G, succinimidyl ester] *Single isomer*	5 mg

Cat. N°	Description	Size
IS360-100 mg	5(6)-TAMRA [5-(and-6)-Carboxytetramethylrhodamine] *Mixed isomers*	100 mg
IS360-1 g	5(6)-TAMRA [5-(and-6)-Carboxytetramethylrhodamine] *Mixed isomers*	1 g
IS363-10 mg	5-TAMRA [5-Carboxytetramethylrhodamine] *Single isomer*	10 mg
IS363-100 mg	5-TAMRA [5-Carboxytetramethylrhodamine] *Single isomer*	100 mg
IS366-10 mg	6-TAMRA [6-Carboxytetramethylrhodamine] *Single isomer*	10 mg
IS366-100 mg	6-TAMRA [6-Carboxytetramethylrhodamine] *Single isomer*	100 mg
IS370-10 mg	5(6)-TAMRA, SE [5-(and-6)-Carboxytetramethylrhodamine, succinimidyl ester] *Mixed isomers*	10 mg
IS370-100 mg	5(6)-TAMRA, SE [5-(and-6)-Carboxytetramethylrhodamine, succinimidyl ester] *Mixed isomers*	100 mg
IS373-10 mg	5-TAMRA, SE [5-Carboxytetramethylrhodamine, succinimidyl ester] *Single isomer*	10 mg
IS373-100 mg	5-TAMRA, SE [5-Carboxytetramethylrhodamine, succinimidyl ester] *Single isomer*	100 mg
IS376-10 mg	6-TAMRA, SE [6-Carboxytetramethylrhodamine, succinimidyl ester] *Single isomer*	10 mg
IS376-100 mg	6-TAMRA, SE [6-Carboxytetramethylrhodamine, succinimidyl ester] *Single isomer*	100 mg
IS380-25 mg	5(6)-ROX [5-(and 6)-Carboxy-X-rhodamine] *Mixed isomers*	25 mg
IS381-10 mg	5-ROX [5-Carboxy-X-rhodamine] *Single isomer*	10 mg
IS382-10 mg	6-ROX [6-Carboxy-X-rhodamine] *Single isomer*	10 mg
IS390-25 mg	5(6)-ROX, SE [5-(and-6)-Carboxy-X-rhodamine, succinimidyl ester] *Mixed isomers*	25 mg
IS391-5 mg	5-ROX, SE [5-Carboxy-X-rhodamine, succinimidyl ester] *Single isomer*	5 mg
IS392-5 mg	6-ROX, SE [6-Carboxy-X-rhodamine, succinimidyl ester] *Single isomer*	5 mg
IS501-25 mg	AMCA acid [3-(7-amino-4-methyl-2-oxo-2H-chromen-3-yl)propanoic acid]	25 mg
IS502-10 mg	AMCA-X, SE [3-(7-amino-4-methyl-2-oxo-2H-chromen-3-yl)propanoic acid, succinimidyl ester]	10 mg
IS550-250 mg	7-Hydroxycoumarin-3-carboxylic acid	250 mg
IS551-50 mg	7-Hydroxycoumarin-3-carboxylic acid, succinimidyl ester	50 mg
IS554-100 mg	7-Hydroxy-4-methylcoumarin-3-acetic acid	100 mg
IS556-25 mg	7-Hydroxy-4-methylcoumarin-3-acetic acid, succinimidyl ester	25 mg
IS560-250 mg	7-Methoxycoumarin-3-carboxylic acid	250 mg
IS563-25 mg	7-Methoxycoumarin-3-carboxylic acid, succinimidyl ester	25 mg
IS2001-5 g	DABCYL acid [4-((4-(Dimethylamino)phenyl)azo)benzoic acid]	5 g
IS2004-100 mg	DABCYL acid, SE [4-((4-(Dimethylamino)phenyl)azo)benzoic acid, succinimidyl ester]	100 mg
IS2004-1 g	DABCYL acid, SE [4-((4-(Dimethylamino)phenyl)azo)benzoic acid, succinimidyl ester]	1 g

Fluorescent Reagents for Amino acid labeling

Cat. N°	Description	Size
IS200-25 mg	5-DTAF [5-(4,6-Dichlorotriazinyl)aminofluorescein]	25 mg
IS204-25 mg	6-DTAF [6-(4,6-Dichlorotriazinyl)aminofluorescein]	25 mg
IS820-100 mg	Fluorescamine	100 mg

Fluorescent reagent containing the maleic anhydride group

Cat. N°	Description	Size
IS130-25 mg	Fluorescein-5-maleimide	25 mg
IS418-25 mg	Tetramethylrhodamine-5-(and-6)-maleimide *Mixed isomers*	25 mg

Tetramethylrhodamine-6 -maleimide *Single isomers*

Cat. N°	Description	Size
IS421-5 mg	Tetramethylrhodamine-6-maleimide *Single isomer*	5 mg
IS617-25 mg	EDANS C2 maleimide	25 mg

Fluorescent reagent containing the iodoacetamide group

Cat. N°	Description	Size
IS222-25 mg	5-IAF [5-Iodoacetamidofluorescein]	25 mg
IS413-5 mg	5-TMRIA [Tetramethylrhodamine-5-iodoacetamide]	5 mg
IS618-100 mg	EDANS iodoacetamide [5-(((2-Iodoacetyl)amino)ethyl)amino)naphthalene-1-sulfonic acid]	100 mg

Fluorescent reagents for sulfhydryl labeling

Cat. N°	Description	Size
IS633-25 mg	mBBr [Monobromobimane]	25 mg
IS634-25 mg	bBBr [Dibromobimane]	25 mg

Fluorescent reagents for carboxylic labeling

Cat. N°	Description	Size
IS128-100 mg	5-FAM cadaverine [Fluorescein-5-carboxamide cadaverine]	100 mg
IS129-5 mg	5-FITC cadaverine [5-((5-Aminopentyl)thioureidyl)fluorescein]	5 mg
IS206-25 mg	AMF [4'-(Aminomethyl)fluorescein]	25 mg
IS207-25 mg	5-Carboxy-4'-aminomethylfluorescein	25 mg
IS208-25 mg	6-Carboxy-4'-aminomethylfluorescein	25 mg
IS355-10 mg	5(6)-TAMRA cadaverine	10 mg
IS356-5 mg	5-TAMRA cadaverine	5 mg
IS357-5 mg	6-TAMRA cadaverine	5 mg
IS610-1 g	EDANS acid [5-((2-Aminoethyl)amino)naphthalene-1-sulfonic acid]	1 g
IS610-10 g	EDANS acid [5-((2-Aminoethyl)amino)naphthalene-1-sulfonic acid]	10 g
IS615-1 g	EDANS sodium salt [5-((2-Aminoethyl)amino)naphthalene-1-sulfonic acid, sodium salt]	1 g
IS624-10 mg	APTS [8-Aminopyrene-1,3,6-trisulfonic acid, trisodium salt]	10 mg
IS810-1 g	Dansyl cadaverine [5-Dimethylaminonaphthalene-1-(N-(5-aminopentyl))sulfonamide]	1 g
IS2006-100 mg	DABCYL C2 amine	100 mg

Fluorescent substrate of the cytochrome P450 enzyme

Cat. N°	Description	Size
IS040-100 mg	3-Cyano-7-hydroxycoumarin	100 mg
IS041-5 g	7-Hydroxy-4-methylcoumarin	5 g
IS041-100 g	7-Hydroxy-4-methylcoumarin	100 g
IS041-500 g	7-Hydroxy-4-methylcoumarin	500 g
IS051-5 g	AMC [7-Amino-4-methylcoumarin]	5 g
IS056-5 g	AFC [7-Amino-4-trifluoromethylcoumarin]	5 g
IS082-100 mg	β -Trifluoromethylumbelliferone [7-Hydroxy-4-trifluoromethylcoumarin]	100 mg
IS15001-10 mg	3-Cyano-7-ethoxycoumarin	10 mg
IS15005-25 mg	7-Ethoxy-4-trifluoromethylcoumarin	25 mg
IS065-5 g	Resorufin, sodium salt	5 g
IS15020-10 mg	Resorufin benzyl ether	10 mg
IS15023-5 mg	Resorufin ethyl ether	5 mg
IS15024-5 mg	Resorufin methyl ether	5 mg
IS15025-5 mg	Resorufin pentyl ether	5 mg

Fluorescent peroxidase substrate

Cat. N°	Description	Size
IS11000-25 mg	ADHP [10-Acetyl-3,7-dihydroxyphenoxazine]	25 mg
IS11050-5 g	Luminol [3-Aminophthalhydrazide]	5 g
IS11050-25 g	Luminol [3-Aminophthalhydrazide]	25 g
IS15200-25 mg	Hydroethidine [Dihydroethidium]	25 mg
IS15200-1 mL	Hydroethidine [Dihydroethidium] *5 mM solution in DMSO*	1 mL
IS15203-500 mg	Dihydrofluorescein diacetate	500 mg
IS15204-100 mg	2',7'-Dichlorodihydrofluorescein diacetate	100 mg
IS15206-10 mg	Dihydrorhodamine 123	10 mg
IS15206-1 mL	Dihydrorhodamine 123 *5 mM solution in DMSO*	1 mL
IS15250-5 mg	MCLA [2-Methyl-6-(4-methoxyphenyl)-3,7-dihydroimidazo[1,2-a]pyrazin-3-one, hydrochloride]	5 mg

Fluorescent reductase substrate

Cat. N°	Description	Size
IS15700-1 g	Resazurin, sodium salt *UltraPure grade*	1 g
IS15700-5 g	Resazurin, sodium salt *UltraPure grade*	5 g

Conjugate Proteins

Code	Description	Size
IS7366	Lysozyme conj. Biotin	5mg
IS8366	Biotin, conj. HRP	1 mg
IS6566	Protein A	5 mg
IS7566	Protein G	5mg
IS5201	Protein A conj. BIOTIN	0,5 ml
IS3466	Protein A conj. R-PE	1 ml
IS4466	Protein A conj. FITC	1 mg/ ml
IS6201	Protein G conj. BIOTIN	0,5 ml
IS5466	Protein G conj. FITC	1 ml
IS7466	Protein G conj. R-PE	1 ml
IS3501	Protein A conj. Colloidal Gold 5 nm	1 ml
IS4501	Protein A conj. Colloidal Gold 10 nm	1 ml