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Alexa Fluor & Fluorescent Dyes

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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 2022

Alexa Fluor 405 Secondary Antibodies

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 Secondary Antibodies

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
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 Secondary Antibodies

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 Secondary Antibodies

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 Secondary Antibodies

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 Secondary Antibodies

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 Secondary Antibodies

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

Alexa Fluor 647 Secondary Antibodies

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	Donkey anti Chicken IgY (H+L) Highly cross-ads.	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 Secondary Antibodies

Cat. N°	Description	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 Secondary Antibodies

Cat. N°	Description	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 Probes

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-19004	PO-PRO-1 (435/455) (1 mM in DMSO) Sol.	1 ml
IS-98004	YO-PRO-1 (491/509) (1 mM in DMSO) Sol.	1 ml
IS-88004	TO-PRO-1 (515/531) (1 mM in DMSO) Sol.	1 ml
IS-97004	TOTO 1 (520/514) (1 mM in DMSO) Sol.	200 ul
IS-78004	TO-PRO-3 (642/661) (1 mM in DMSO) Sol.	1 ml
IS-08004	TOTO-3 (642/660) (1 mM in DMSO) Sol.	200 ul
IS-7711	DAPI solution 1000 assays	50 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

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 DMSO	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'-tetramethylindodicarbocyanine iodide]	10 mg
IS22073	DiSC2(3) [3,3-Diethylthiacarbocyanine iodide]	25 mg
IS22076	DiSC3(5) [3,3'-Dipropylthiacarbocyanine 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	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 Conjugates

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

Fluorescent potential probes of the cell and mitochondrial membranes

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	100 tests
IS-22204	JC-10	1 mg
IS- 22205	JC-10 Assay Kit	100 test

Fluorescent potential probes of the cell and mitochondrial membranes

Cat. N°	Description	Size
IS-01007	Rhodamine 123	50 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-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)
FC-14009	CFSE Cell Proliferation	25 mg
IK-11126	CFSE Cell Proliferation Assay Kit	10 X 50 ug
IK-11128	TUNEL Apoptosis Detection Kit Alexa 488	50 tests
IK-11129	TUNEL Apoptosis Detection Kit Alexa 594	50 tests
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 Assay Kit	100 tests

Apoptosis & Cell Proliferation, Cytotoxicity Assay Kits for Colorimetric Assay

Cat. N°	Description	Size
IK-11133	Cell Counting Kit-8 (CCK-8) / WST-8 Colorimetric Assay Kit	500 tests
IK-11133-1000	Cell Counting Kit-8 (CCK-8) / WST-8 Colorimetric Assay Kit	1000 tests
IK-11133-3000	Cell Counting Kit-8 (CCK-8) / WST-8 Colorimetric Assay Kit	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
IK-71002	LDH Cytotoxicity Assay Kit	200 tests
IK-71001	LDH Cytotoxicity Assay Kit	1000 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 (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
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

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
IS21030-1 mg	Indo-1, AM	1 mg
IS50000	Bapta, AM	25 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
IS20050-100 mg	Pluronic F-127 *Cell culture tested *	100 mg
IS20050-1 g	Pluronic F-127 *Cell culture tested *	1 g

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 solution	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

Ionic Fluorescent probes

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

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

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Cat. N°	Description	Size
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
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-5-maleimide *Single isomer*

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	<i>m</i> BBr [Monobromobimane]	25 mg
IS634-25 mg	<i>b</i> BBr [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	