

Cell Labeling Reagents and Kits

Cat #	Unit	Product Name
17501	1 mg	7-AAD [7-Aminoactinomycin D]
17502	1 g	Acridine orange
17503	10 mL	Acridine orange *10 mg/mL solution in water* 25mM
17505	5 mg	Actinomycin D
20014	100 mg	"Annexin V, Recombinant"
20015	1 mg	"Annexin V, Recombinant"
2551	1 mg	B-PE (B-Phycoerythrin)
23050	5 mg	"BSB [(trans,trans)-1-Bromo-2,5-bis-(3-hydroxycarbonyl-4-hydroxy)styrylbenzene]"
23051	5 mg	BTA-1 [2-(4?-(methylamino)phenyl)benzothiazole]
23052	25 mg	BTA-2 [2-(4?-(dimethylamino)phenyl)-6-methyl-benzothiazole]
22001	100 mg	Calcein *UltraPure Grade*
22006	250 mg	Calcein blue
22017	1 mg	"Calcein blue, AM"
22016	250 mg	Calcein Green™
22007	1 mg	"Calcein Green™, AM"
22008	1 mg	Calcein Orange™
22009	1 mg	"Calcein Orange™, AM"
22010	1 mg	Calcein Red™
22011	1 mg	"Calcein Red™, AM"
22002	1 mg	"Calcein, AM"
22003	1 mg	"Calcein, AM *UltraPure grade*"
22005	200 mL	"Calcein, AM *UltraPure grade* *5 mM solution in anhydrous DMSO*"
22004	20x50 ? g	"Calcein, AM *UltraPure grade* *Custom packaging*"

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Cat #	Unit	Product Name
22026	25 mg	"5-(and-6)-Carboxy-2',7'-dichlorofluorescein diacetate, succinimidyl ester *Mixed isomers**"
22025	100 mg	"CDCFDA [5-(and-6)-Carboxy-2',7'-dichlorofluorescein diacetate] *Mixed isomers**"
22026	25 mg	"CDCFDA, SE [5-(and-6)-Carboxy-2',7'-dichlorofluorescein diacetate, succinimidyl ester] *Mixed isomers**"
22620	1 kit	Cell Explorer™ Cell Tracking Kit *Blue Fluorescence*
22621	1 kit	Cell Explorer™ Cell Tracking Kit *Green Fluorescence*
22623	1 kit	Cell Explorer™ Cell Tracking Kit *Red Fluorescence*
22600	1 kit	Cell Explorer™ Fixed Cell Labeling Kit *Blue Fluorescence*
22601	1 kit	Cell Explorer™ Fixed Cell Labeling Kit *Green Fluorescence*
22603	1 kit	Cell Explorer™ Fixed Cell Labeling Kit *Red Fluorescence*
22606	1 kit	Cell Explorer™ Live Cell Labeling Kit *Blue Fluorescence*
22607	1 kit	Cell Explorer™ Live Cell Labeling Kit *Green Fluorescence*
22609	1 kit	Cell Explorer™ Live Cell Labeling Kit *Red Fluorescence*
22692	1 kit	Cell Navigator™ Endoplasmic Reticular Staining Kit *Green Fluorescence with 405 nm Excitation*
22660	1 kit	Cell Navigator™ F-Actin Labeling Kit *Blue Fluorescence*
22661	1 kit	Cell Navigator™ F-Actin Labeling Kit *Green Fluorescence*
22663	1 kit	Cell Navigator™ F-Actin Labeling Kit *Red Fluorescence*
22655	1 kit	Cell Navigator™ Lysosomal Staining Kit *Blue Fluorescence*
22656	1 kit	Cell Navigator™ Lysosomal Staining Kit *Green Fluorescence*
22658	1 kit	Cell Navigator™ Lysosomal Staining Kit *Red Fluorescence*
22666	1 kit	Cell Navigator™ Mitochondrial Staining Kit *Green Fluorescence*
22669	1 kit	Cell Navigator™ Mitochondrial Staining Kit *Red Fluorescence with 488 nm Excitation*
22668	1 kit	Cell Navigator™ Mitochondrial Staining Kit *Red Fluorescence*

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Cat #	Unit	Product Name
22670	1 kit	Cell Navigator™ Nuclear Staining Kit *Blue Fluorescence*
22671	1 kit	Cell Navigator™ Nuclear Staining Kit *Green Fluorescence*
22673	1 kit	Cell Navigator™ Nuclear Staining Kit *Red Fluorescence*
22680	1 kit	Cell Navigator™ Nucleolar Staining Kit *Red Fluorescence with 488 nm Excitation*
22021	100 mg	CFDA [5-(and 6)-Carboxyfluorescein diacetate] *Mixed isomers*
22022	25 mg	"CFDA, SE [5-(and 6)-Carboxyfluorescein diacetate, succinimidyl ester] *Mixed isomers*"
23055	5 mg	Chrysamine G
2552	1 mg	CL-APC (Cross linked-Phycocyanin)
23056	100 mg	Congo Red *UltraPure grade*
2553	1 mg	C-PC (C-Phycocyanin)
22012	1 mg	"CytoCalcein Violet 460, AM *Excited at 405 nm**"
22013	1 mg	"CytoCalcein Violet 520, AM *Excited at 405 nm**"
22014	1 mg	"CytoCalcein Violet 560, AM *Excited at 405 nm**"
22015	1 mg	"CytoCalcein Violet 560, AM *Excited at 405 nm**"
17514	2 mL	"DAPI [4,6-Diamidino-2-phenylindole, dihydrochloride] *5 mM Aqueous solution formulated for enhanced photostability*"
17513	25 mg	"DAPI [4,6-Diamidino-2-phenylindole, dihydrochloride] *Custom packaging**"
17510	10 mg	"DAPI [4,6-Diamidino-2-phenylindole, dihydrochloride] *UltraPure grade**"
17511	100 mg	"DAPI [4,6-Diamidino-2-phenylindole, dihydrochloride] *UltraPure grade**"
22030	25 mg	DiA [4-(4-(Dihexadecylamino)styryl)-N-methylpyridinium iodide]
21411	25 mg	"DiBAC4(3) [Bis-(1,3-dibutylbarbituric acid)trimethine oxonol]"
21410	25 mg	"DiBAC4(5) [Bis-(1,3-dibutylbarbituric acid)pentamethine oxonol]"
22033	10 mL	"DiD labeling solution [1,1-Dioctadecyl-3,3,3,3-tetramethylindodicarbocyanine] *5 mM DMSO solution*"
22031	25 mg	"DiD perchlorate *Oil* [1,1-Dioctadecyl-3,3,3,3- tetramethylindodicarbocyanine perchlorate]"

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Cat #	Unit	Product Name
22032	10 mg	"DiD triflate [1,1-Dioctadecyl-3,3,3,3-tetramethylindodicarbocyanine, triflate] *Solid*"
22101	100 mg	"DiI iodide [1,1-Dioctadecyl-3,3,3,3- tetramethylindodicarbocyanine iodide]"
22072	25 mg	"9-DiI methanesulfonate [1,1-Dioleyl-3,3,3,3-tetramethylindodicarbocyanine methane-sulfonate]"
22102	100 mg	"DiI perchlorate [1,1-Dioctadecyl-3,3,3,3-tetramethylindodicarbocyanine perchlorate]"
22103	100 mg	"DiI triflate [1,1-Dioctadecyl-3,3,3,3-tetramethylindodicarbocyanine triflate]"
22056	100 mg	"DiIC1(5) iodide [1,1,3,3,3,3-Hexamethylindodicarbocyanine iodide]"
22035	100 mg	"DiIC12(3) perchlorate [1,1-Didodecyl-3,3,3,3-tetramethylindodicarbocyanine perchlorate] "
22036	25 mg	"DiIC12(3) triflate [1,1-Didodecyl-3,3,3,3-tetramethylindodicarbocyanine triflate]"
22044	100 mg	"DiIC16(3) perchlorate[1,1-Dihexadecyl-3,3,3,3-tetramethylindodicarbocyanine perchlorate]"
22052	5 mg	"DiIC18(3)-DS [1,1-Dioctadecyl-3,3,3,3-tetramethylindodicarbocyanine-5,5-disulfonic acid]"
22054	5 mg	"DiIC18(5)-DS [1,1-Dioctadecyl-3,3,3,3-tetramethylindodicarbocyanine-5,5-disulfonic acid]"
22066	100 mg	"DiO perchlorate [3,3-Dioctadecyloxacarbo-cyanine perchlorate]"
22042	25 mg	"DiOC16(3) perchlorate [3,3-Dihexadecyloxacarbo-cyanine perchlorate]"
22038	100 mg	"DiOC2(3) iodide [3,3-Diethyloxacarbo-cyanine iodide]"
22045	100 mg	"DiOC5(3) iodide [3,3-Dipentyloxacarbo-cyanine iodide]"
22046	100 mg	"DiOC6(3) iodide [3,3-Dihexyloxacarbo-cyanine iodide]"
22040	100 mg	"DiOC7(3) iodide [3,3-Diheptyloxacarbo-cyanine iodide]"
22070	10 mg	"DiR iodide [1,1-dioctadecyl-3,3,3,3-tetramethylindotricarbocyanine iodide]"
21414	25 mg	"DiSBAC2(3) [Bis-(1,3-diethylthiobarbituric acid)trimethine oxonol]"
21413	25 mg	"DiSBAC2(5) [Bis-(1,3-diethylthiobarbituric acid)pentamethine oxonol]"
22076	25 mg	"DiSC3(5) [3,3-Dipropylthiadicarbo-cyanine iodide]"
17506	10x1 mL	Ethidium Bromide *5 mM aqueous solution*

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Cat #	Unit	Product Name
17507	10x100 mg	Ethidium Bromide *UltraPure Grade*
22020	1 g	FDA [Fluorescein diacetate]
22020	1 g	Fluorescein diacetate [FDA]
20001	1 kit	FluoroQuest™ Anti-fading Kit I *Optimized for Slide Imaging*
20003	1 kit	FluoroQuest™ Anti-fading Kit II *Optimized for Plate Imaging*
17525	5 mL	Hoechst 33258 *20 mM solution in water*
17528	1 mL	"Hoechst 33258 *20 mM solution, formulated for enhanced photostability**"
17520	100 mg	Hoechst 33258 *UltraPure grade*
17523	1 g	Hoechst 33258 *UltraPure grade*
17535	5 mL	Hoechst 33342 *20 mM solution in water*
17538	1 mL	"Hoechst 33342 *20 mM solution, formulated for enhanced photostability**"
17530	100 mg	Hoechst 33342 *UltraPure grade*
17533	1 g	Hoechst 33342 *UltraPure grade*
22200	5 mg	"JC-1 [5,5,6,6-Tetrachloro-1,1,3,3-tetraethylbenzimidazolylcarbocyanine iodide]"
22201	100 mg	"JC-1 [5,5,6,6-Tetrachloro-1,1,3,3-tetraethylbenzimidazolylcarbocyanine iodide]"
22203	5 mg	JC-1 Plus™ *Enhanced water solubility*
22204	5 mg	JC-10 *Superior alternative to JC-1*
21483	1 mg	MM 1-43 [N-(3-Triethylammoniumpropyl)-4-(4-(dibutylamino)styryl)pyridinium dibromide] *FM 1-43*
21489	1 mg	MM 2-10 [N-(3-Triethylammoniumpropyl)-4-(4-(diethylamino)styryl)pyridinium dibromide] *FM 2-10*
21487	1 mg	MM 4-64 [N-(3-Triethylammoniumpropyl)-4-(6-(4-(diethylamino)phenyl)hexatrienyl)pyridinium dibromide] *FM 4-64*
21491	1 mg	MM 5-95 [N-(3-Trimethylammoniumpropyl)-4-(6-(4-(diethylamino)phenyl)hexatrienyl)pyridinium dibromide] *FM 5-95*

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Cat #	Unit	Product Name
23062	1 mg	NeuroGreen™ Amyloid Sensor I
23064	1 mg	NeuroGreen™ Amyloid Sensor II
23066	1 mg	NeuroRed™ Amyloid Sensor I
22190	25 mg	Nile Red *UltraPure Grade*
22205	25 mg	Nonyl acridine orange
21416	100 mg	Oxonol V [Bis-(3-phenyl-5-oxoisoxazol-4-yl)pentamethine oxonol]
21417	100 mg	Oxonol VI [Bis-(3-propyl-5-oxoisoxazol-4-yl)pentamethine oxonol]
2460	50 g	"Phenol Red, sodium salt *Cell culture tested*"
2462	10 g	"Phenol Red, sodium salt *UltraPure Grade* *Purified to eliminate fluorescent impurities*"
2464	1 g	"Phenol UltraRed™, sodium salt *Minimal fluorescent impurities*"
20053	10 mL	Pluronic® F-127 *10% solution in water*
20052	10 mL	Pluronic® F-127 *20% solution in DMSO*
20050	10 g	Pluronic® F-127 *Cell culture tested *
17517	1 mL	Propidium iodide *10 mM aqueous solution*
17515	25 mg	Propidium iodide *UltraPure grade*
17516	5 g	Propidium iodide *UltraPure grade*
20010	50 mL	ReadiUse™ 4% formaldehyde fixation solution
20011	1 kit	ReadiUse™ Dye Decontamination Kit
17508	5X100	ReadiUse™ ethidium bromide tablet
20012	10 mL	ReadiUse™ mammalian cell cysis buffer *5X*
20009	50 mL	ReadiUse™ microscope mounting solution
21493	25 mg	RH 155
21480	5 mg	"RH 237 [N-(4-Sulfobutyl)-4-(6-(4-(dibutylamino)phenyl)hexatrienyl)pyridinium, inner salt]"
21485	5 mg	RH 414 [N-(3-Triethylammoniumpropyl)-4-(4-(4-(diethylamino)phenyl)butadienyl)pyridinium dibromide]

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Cat #	Unit	Product Name
21482	5 mg	"RH 421 [N-(4-Sulfoethyl)-4-(4-(4-(dipentylamino)phenyl)butadienyl)pyridinium, inner salt]"
21495	1 mg	RH 795
22210	25 mg	Rhodamine 123
22211	10 mg	"Rhodamine B, hexyl ester, perchlorate"
2558	1 mg	R-PE (R-Phycoerythrin)
17519	10 mL	Thiazole orange *10 mM in DMSO*
17518	100 mg	Thiazole orange *UltraPure grade*
23059	1g	Thioflavin S *UltraPure grade*
23060	1g	Thioflavin T *UltraPure grade*
22220	25 mg	TMRE [Tetramethylrhodamine ethyl ester]
22221	25 mg	TMRM [Tetramethylrhodamine methyl ester]
2450	100 g	"Trypan Blue, sodium salt *Cell culture tested*"
2452	10 g	"Trypan Blue, sodium salt *UltraPure grade* *Purified to eliminate fluorescent impurities*"
2458	1 g	"Trypan Red™, sodium salt"
2455	1 g	"Trypan UltraBlue™, sodium salt"
2459	1 g	"Trypan UltraRed™ *Neutral, water-soluble and non-fluorescent dye*"