

Fluorescent Dyes for Nucleotides/Nucelic Acids

Cat #	Unit	Product Name
501	25 mg	AMCA acid
502	10 mg	"AMCA, succinimidyl ester"
206	25 mg	AMF [4'-(Aminomethyl)fluorescein]
17001	1 mg	"Aminoallyl dUTP [5-(3-Aminoallyl)-2-deoxyuridine 5-triphosphate, trisodium salt]"
17002	1 mg	"Aminoallyl dUTP [5-(3-Aminoallyl)-2-deoxyuridine 5-triphosphate, trisodium salt] *UltraPure Grade*"
17003	1 mg	"Aminoallyl dUTP [5-(3-Aminoallyl)-2-deoxyuridine 5-triphosphate, trisodium salt] *UltraPure Grade* *Custom packaging *"
17004	250 mL	"Aminoallyl dUTP [5-(3-Aminoallyl)-2-deoxyuridine 5-triphosphate, trisodium salt] *UltraPure Grade* *4 mM in TE buffer*"
17020	1 mg	"Aminoallyl UTP [5-(3-Aminoallyl)-uridine 5-triphosphate, trisodium salt] "
17021	250 ml	"Aminoallyl UTP [5-(3-Aminoallyl)-uridine 5-triphosphate, trisodium salt] *4 mM in TE buffer*"
4001	25 g	6-Aminohexanol
4002	100 g	6-Aminohexanol
4300	1 g	"5'-Amino-Modifier C6, MMT-protected"
4304	1 g	"5'-Amino-Modifier C6, TFA-protected"
4010	5 g	N-BOC-cadaverine
4011	25 g	N-BOC-cadaverine
4013	5 g	N-BOC-ethylenediamine
4014	25 g	N-BOC-ethylenediamine
207	25 mg	5-Carboxy-4'-aminomethylfluorescein
208	25 mg	6-Carboxy-4'-aminomethylfluorescein
6001	1 g	Chemical Phosphorylation Reagent I
320	100 mg	5(6)-CR110 [5-(and 6)-Carboxyrhodamine 110] *Mixed isomers*
321	1 g	5(6)-CR110 [5-(and 6)-Carboxyrhodamine 110] *Mixed isomers*
322	5 mg	5-CR110 [5-Carboxyrhodamine 110] *Single isomer*

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Cat #	Unit	Product Name
323	5 mg	6-CR110 [6-Carboxyrhodamine 110] *Single isomer*
330	25 mg	5(6)-CR6G [5-(and 6)-Carboxyrhodamine 6G]
331	10 mg	5-CR6G [5-Carboxyrhodamine 6G] *Single isomer*
332	10 mg	6-CR6G [6-Carboxyrhodamine 6G] *Single isomer*
340	10 mg	"5(6)-CR6G, SE [5-(and 6)-Carboxyrhodamine 6G, succinimidyl ester] *Mixed isomers*"
341	5 mg	"5-CR6G, SE [5-Carboxyrhodamine 6G, succinimidyl ester] *Single isomer*"
342	5 mg	"6-CR6G, SE [6-Carboxyrhodamine 6G, succinimidyl ester] *Single isomer*"
350	5 mg	"5(6)-CR110, SE [5-(and 6)-Carboxyrhodamine 110, succinimidyl ester] *Mixed isomers*"
351	5 mg	"5-CR110, SE [5-Carboxyrhodamine 110, succinimidyl ester] *Single isomer*"
352	5 mg	"6-CR110, SE [6-Carboxyrhodamine 110, succinimidyl ester] *Single isomer*"
2001	5 g	DABCYL acid [4-((4-(Dimethylamino)phenyl)azo)benzoic acid] *UltraPure grade*
2002	25 g	DABCYL acid [4-((4-(Dimethylamino)phenyl)azo)benzoic acid] *UltraPure grade*
2003	100 g	DABCYL acid [4-((4-(Dimethylamino)phenyl)azo)benzoic acid] *UltraPure grade*
2004	1 g	"DABCYL acid, SE [4-((4-(Dimethylamino)phenyl)azo)benzoic acid, succinimidyl ester]"
2005	5 g	"DABCYL acid, SE [4-((4-(Dimethylamino)phenyl)azo)benzoic acid, succinimidyl ester]"
2006	100 mg	DABCYL C2 amine
6007	1 g	3'-DABCYL CPG *500 Å*

Fluorescent Dyes for Nucleotides/Nucleic Acids

Cat #	Unit	Product Name
6008	1 g	3'-DABCYL CPG *1000 Å*
6009	1 g	5'-DABCYL C6 phosphoramidite
2030	1 g	DABSYL chloride [4-Dimethylaminoazobenzene-4-sulfonyl chloride] *UltraPure grade*
810	25 mg	Dansyl cadaverine [5-Dimethylaminonaphthalene-1-(N-(5-aminopentyl)) sulfonamide]
811	100 mg	Dansyl chloride [5-Dimethylaminonaphthalene-1-sulfonyl chloride]
812	100 mg	"Dansyl-X, acid"
813	25 mg	"Dansyl-X, SE"
2025	100 mg	DNP amine
2026	25 mg	DNP maleimide
2020	1 g	"DNP-X acid [6-(2,4-Dinitrophenyl)amino]hexanoic acid]"
2021	100 mg	"DNP-X acid, SE [6-(2,4-Dinitrophenyl)amino]hexanoic acid, succinimidyl ester]"
200	25 mg	"5-DTAF [5-(4,6-Dichlorotriazinyl)amino]fluorescein]"
201	1 g	"5-DTAF [5-(4,6-Dichlorotriazinyl)amino]fluorescein]"
204	25 mg	"6-DTAF [6-(4,6-Dichlorotriazinyl)amino]fluorescein]"
205	1 g	"6-DTAF [6-(4,6-Dichlorotriazinyl)amino]fluorescein]"
610	1 g	EDANS acid [5-((2-Aminoethyl)amino)naphthalene-1-sulfonic acid]
611	10 g	EDANS acid [5-((2-Aminoethyl)amino)naphthalene-1-sulfonic acid]
617	25 mg	EDANS C2 maleimide
618	25 mg	EDANS iodoacetamide [5-(((2-Iodoacetyl)amino)ethyl)amino)naphthalene-1-sulfonic acid]
615	1 g	"EDANS sodium salt [5-((2-Aminoethyl)amino)naphthalene-1-sulfonic acid, sodium salt]"

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Cat #	Unit	Product Name
616	10 g	"EDANS sodium salt [5-((2-Aminoethyl)aminonaphthalene-1-sulfonic acid, sodium salt]"
100	1 g	5(6)-FAM [5-(and-6)-Carboxyfluorescein] *Mixed isomers*
101	10 g	5(6)-FAM [5-(and-6)-Carboxyfluorescein] *Validated for labeling peptides and oligos*
102	25 g	5(6)-FAM [5-(and-6)-Carboxyfluorescein] *Validated for labeling peptides and oligos*
103	100 mg	5-FAM [5-Carboxyfluorescein] *Single isomer*
104	1 g	5-FAM [5-Carboxyfluorescein] *Validated for labeling peptides and oligos*
105	5 g	5-FAM [5-Carboxyfluorescein] *Validated for labeling peptides and oligos*
106	100 mg	6-FAM [6-Carboxyfluorescein] *Single isomer*
107	1 g	6-FAM [6-Carboxyfluorescein] *Validated for labeling peptides and oligos*
108	5 g	6-FAM [6-Carboxyfluorescein] *Validated for labeling peptides and oligos*
127	1 g	5(6)-FAM cadaverine
128	100 mg	5-FAM cadaverine
6017	100 µmoles	6-FAM phosphoramidite [5'-Fluorescein phosphoramidite]
6020	1 g	6-FAM phosphoramidite [5'-Fluorescein phosphoramidite]
110	25 mg	"5(6)-FAM, SE [5-(and-6)-Carboxyfluorescein, succinimidyl ester] *Mixed isomers**"
111	100 mg	"5(6)-FAM, SE [5-(and-6)-Carboxyfluorescein, succinimidyl ester] *Validated for labeling peptides and oligos**"
112	1 g	"5(6)-FAM, SE [5-(and-6)-Carboxyfluorescein, succinimidyl ester] *Validated for labeling peptides and oligos**"
113	10 mg	"5-FAM, SE [5-Carboxyfluorescein, succinimidyl ester] *Single isomer**"
114	100 mg	"5-FAM, SE [5-Carboxyfluorescein, succinimidyl ester] *Validated for labeling peptides and oligos**"
115	1 g	"5-FAM, SE [5-Carboxyfluorescein, succinimidyl ester] *Validated for labeling peptides and oligos**"
116	10 mg	"6-FAM, SE [6-Carboxyfluorescein, succinimidyl ester] *Single isomer**"

Fluorescent Dyes for Nucleotides/Nucelic Acids

Cat #	Unit	Product Name
117	100 mg	"6-FAM, SE [6-Carboxyfluorescein, succinimidyl ester] *Validated for labeling peptides and oligos**"
118	1 g	"6-FAM, SE [6-Carboxyfluorescein, succinimidyl ester] *Validated for labeling peptides and oligos**"
120	100 mg	5-FITC [FITC Isomer I; fluorescein-5-isothiocyanate] *UltraPure grade*
121	1 g	5-FITC [FITC Isomer I; fluorescein-5-isothiocyanate] *UltraPure grade*
122	10 g	5-FITC [FITC Isomer I; fluorescein-5-isothiocyanate] *UltraPure grade*
125	100 mg	"6-FITC [FITC Isomer II, fluorescein-6-isothiocyanate] *UltraPure grade**"
129	100 mg	5-FITC cadaverine
120	100 mg	FITC Isomer I [5-FITC; fluorescein-5-isothiocyanate] *UltraPure grade*
121	1 g	FITC Isomer I [5-FITC; fluorescein-5-isothiocyanate] *UltraPure grade*
122	10 g	FITC Isomer I [5-FITC; fluorescein-5-isothiocyanate] *UltraPure grade*
125	100 mg	"FITC Isomer II [6-FITC, fluorescein-6-isothiocyanate] *UltraPure grade**"
6015	1 g	FITC phosphoramidite [Fluorescein phosphoramidite]
820	25 mg	Fluorescamine *UltraPure Grade*
130	25 mg	Fluorescein-5-maleimide
6010	1 g	3'-Fluorescein CPG *500 Å*
6011	1 g	3'-Fluorescein CPG *1000 Å*
6013	1 g	3'-(6-Fluorescein) CPG *500 Å*
6014	1 g	3'-(6-Fluorescein) CPG *1000 Å*
6021	1 g	6-Fluorescein phosphoramidite
6018	100 μmoles	6-Fluorescein phosphoramidite
6019	10x100 μmoles	6-Fluorescein phosphoramidite
6022	1 g	6-HEX phosphoramidite [5'-Hexachlorofluorescein phosphoramidite]
6024	100 μmoles	6-HEX phosphoramidite [5'-Hexachlorofluorescein phosphoramidite]
6026	10x100 μmoles	6-HEX phosphoramidite [5'-Hexachlorofluorescein phosphoramidite]

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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
202	5 mg	"6-HEX, SE [6-Carboxy-2',4,4',5',7,7'-hexachlorofluorescein, succinimidyl ester] *Single Isomer**"
222	25 mg	5-IAF [5-Iodoacetamidofluorescein]
203	5 mg	"6-JOE, SE [6-Carboxy-4',5'-dichloro-2',7'-dimethoxyfluorescein, succinimidyl ester]"
380	100 mg	5(6)-ROX [5-(and 6)-Carboxy-X-rhodamine] *Mixed isomers*
381	10 mg	5-ROX [5-Carboxy-X-rhodamine] *Single isomer*
382	10 mg	6-ROX [6-Carboxy-X-rhodamine] *Single isomer*
390	25 mg	"5(6)-ROX, SE [5-(and-6)-Carboxy-X-rhodamine, succinimidyl ester] *Mixed isomers**"
391	5 mg	"5-ROX, SE [5-Carboxy-X-rhodamine, succinimidyl ester] *Single isomer**"
392	5 mg	"6-ROX, SE [6-Carboxy-X-rhodamine, succinimidyl ester] *Single isomer**"
394	10 mg	"6-ROX Plus™, acid *Enhanced stability**"
395	100 mg	"6-ROX Plus™, acid *Enhanced stability**"
397	5 mg	"6-ROX Plus™, succinimidyl ester *Enhanced stability**"
398	50 mg	"6-ROX Plus™, succinimidyl ester *Enhanced stability**"
480	10 mg	Sulforhodamine 101 sulfonyl chloride
4505	25 mg	"Sulfo-SMCC [4-(N-Maleimidomethyl)cyclohexane-1-carboxylic acid 3-sulfo-N-hydroxysuccinimide ester, sodium salt]"
360	100 mg	5-(and 6)-TAMRA [5-(and-6)-Carboxytetramethylrhodamine] *Mixed isomers*
361	1 g	5-(and 6)-TAMRA [5-(and-6)-Carboxytetramethylrhodamine] *Validated for labeling peptides and oligos*
362	5 g	5-(and 6)-TAMRA [5-(and-6)-Carboxytetramethylrhodamine] *Validated for labeling peptides and oligos*
363	10 mg	5-TAMRA [5-Carboxytetramethylrhodamine] *Single isomer*
364	100 mg	5-TAMRA [5-Carboxytetramethylrhodamine] *Validated for labeling peptides and oligos*

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Cat #	Unit	Product Name
365	1 g	5-TAMRA [5-Carboxytetramethylrhodamine] *Validated for labeling peptides and oligos*
366	10 mg	6-TAMRA [6-Carboxytetramethylrhodamine] *Single isomer*
367	100 mg	6-TAMRA [6-Carboxytetramethylrhodamine] *Validated for labeling peptides and oligos*
368	1 g	6-TAMRA [6-Carboxytetramethylrhodamine] *Validated for labeling peptides and oligos*
6050	1 g	3'-TAMRA CPG *500 Å*
6051	1 g	3'-TAMRA CPG *1000 Å*
6053	100 mg	5'-TAMRA phosphoramidite
370	25 mg	"5(6)-TAMRA, SE [5-(and-6)-Carboxytetramethylrhodamine, succinimidyl ester] *Mixed isomers*"
371	100 mg	"5(6)-TAMRA, SE [5-(and-6)-Carboxytetramethylrhodamine, succinimidyl ester] *Validated for labeling peptides and oligos*"
372	1 g	"5(6)-TAMRA, SE [5-(and-6)-Carboxytetramethylrhodamine, succinimidyl ester] *Validated for labeling peptides and oligos*"
373	5 mg	"5-TAMRA, SE [5-Carboxytetramethylrhodamine, succinimidyl ester] *Single isomer*"
374	100 mg	"5-TAMRA, SE [5-Carboxytetramethylrhodamine, succinimidyl ester] *Validated for labeling peptides and oligos*"
375	1 g	"5-TAMRA, SE [5-Carboxytetramethylrhodamine, succinimidyl ester] *Validated for labeling peptides and oligos*"
376	5 mg	"6-TAMRA, SE [6-Carboxytetramethylrhodamine, succinimidyl ester] *Single isomer*"
377	100 mg	"6-TAMRA, SE [6-Carboxytetramethylrhodamine, succinimidyl ester] *Validated for labeling peptides and oligos*"
378	1 g	"6-TAMRA, SE [6-Carboxytetramethylrhodamine, succinimidyl ester] *Validated for labeling peptides and oligos*"
412	25 mg	Tetramethylrhodamine-5-(and-6)-maleimide *Mixed isomers*

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Cat #	Unit	Product Name
413	5 mg	Tetramethylrhodamine-5-iodoacetamide [5-TMRIA] *Single isomer*
410	10 mg	Tetramethylrhodamine-5-(and-6)-isothiocyanate [5(6)-TRITC] *Mixed isomers*
415	5 mg	Tetramethylrhodamine-5-isothiocyanate [5-TRITC; G isomer] *Single isomer*
417	5 mg	Tetramethylrhodamine-6-isothiocyanate [6-TRITC; R isomer] *Single isomer*
421	5 mg	Tetramethylrhodamine-5-maleimide *Single isomer*
419	5 mg	Tetramethylrhodamine-6-maleimide *Single isomer*
6023	1 g	6-TET phosphoramidite [5'-Tetrachlorofluorescein phosphoramidite]
6025	100 μmoles	6-TET phosphoramidite [5'-Tetrachlorofluorescein phosphoramidite]
6027	10x100 μmoles	6-TET phosphoramidite [5'-Tetrachlorofluorescein phosphoramidite]
211	5 mg	"6-TET, SE [6-Carboxy-2',4,7',7-tetrachlorofluorescein, succinimidyl ester] "
2250	1 g	Tide Fluor™ 488 acid *Superior replacement to fluorescein*
2252	25 mg	"Tide Fluor™ 488, succinimidyl ester *Superior replacement to fluorescein*"
413	5 mg	5-TMRIA [Tetramethylrhodamine-5-iodoacetamide]
415	5 mg	5-TRITC; G isomer [Tetramethylrhodamine-5-isothiocyanate]
417	5 mg	6-TRITC; R isomer [Tetramethylrhodamine-6-isothiocyanate]
410	10 mg	5(6)-TRITC [Tetramethylrhodamine-5-(and-6)-isothiocyanate]