

氨基标记用荧光染料

- 含异硫氰基的荧光染料

产品编号	产品名称	缩写	CAS
255493	Fluorescein isothiocyanate isomer I, 95% 异硫氰酸荧光素异构体 I	FITC	3326-32-7
953201	Tetramethylrhodamine-5-(and-6)-isothiocyanate, Mixed isomers 四甲基罗丹明-5(6)-异硫氰酸, 混合物	5(6)-TRITC	95197-95-8
145736	Tetramethylrhodamine-5-isothiocyanate 四甲基罗丹明-5-异硫氰酸	5-TRITC	80724-19-2
397636	Tetramethylrhodamine-6-isothiocyanate, 96% 四甲基罗丹明-6-异硫氰酸	6-TRITC	80724-20-5
194222	5(6)-异硫氰酸荧光素 Fluorescein 5(6)-isothiocyanate, 95%, for fluorescence, mixture of 5- and 6- isomers		27072-45-3
388477	4-(丹磺酰氨基)苯基异硫氰酸盐 4-(Dansylamino)phenyl isothiocyanate, 98%		102417-94-7
345542	1-Pyrene ITC 1-Pyrene ITC	1-Pyrene ITC	24722-90-5
624822	5-异硫氰酸基-3-氧代-3H-螺[2-苯并呋喃-1,9'-氧 杂蒽]-3',6'-二基二乙酸酯 FITCDA, Cell permeant, Single isomer		118378-76-0
255493	异硫氰酸荧光素异构体 I Fluorescein isothiocyanate isomer I, 95%		3326-32-7
953201	四甲基罗丹明-5(6)-异硫氰酸 Tetramethylrhodamine-5-(and-6)-isothiocyanate, 95%, suitable for fluorescence, mixture of isomers		95197-95-8
145736	四甲基罗丹明-5-异硫氰酸 Tetramethylrhodamine-5-isothiocyanate, 90%		80724-19-2
2327684	FITC 组胺 FITC-Histamine, 90%		N/A

- 含磺酰氨基基团的荧光染料

产品编号	产品名称	缩写	CAS
138575	Sulforhodamine B acid chloride, mixture of isomers 磺基罗丹明 B 酸氯, 异构体混合物	SRB sulfonyl chloride	62796-29-6
581541	Sulforhodamine 101 acid chloride, 99% 磺基罗丹明 101 磺酰氯		82354-19-6
164579	Dansyl chloride, 98% 丹磺酰氯		605-65-2
929073	Dabsyl chloride, 98% 丹磺酰氯	DABSYL chloride	56512-49-3
138575	磺基罗丹明 B 酸氯 Sulforhodamine B acid chloride, mixture of isomers		62796-29-6
581541	磺基罗丹明 101 磺酰氯 Sulforhodamine 101 acid chloride, 95%		82354-19-6
164579	丹磺酰氯 Dansyl chloride, 98%		605-65-2
929073	丹磺酰氯 Dabsyl chloride, 98%, derivatization grade		56512-49-3

● 含琥珀酰亚胺酯的荧光染料

产品编号	产品名称	缩写	CAS
223996	7-Amino-4-methyl-3-coumarinylacetic acid, 90% 7-氨基-4-甲基香豆素-3-乙酸	AMCA acid	106562-32-7
2327787	AMCA-X, SE, 90% AMCA-X 琥珀酰亚胺		216309-02-3
255753	7-Hydroxycoumarin-3-carboxylic acid, 98% 7-羟基香豆素-3-甲酸		779-27-1
175327	7-Hydroxycoumarin-3-carboxylic acid, succinimidyl ester 7-羟基-3-羧基香豆素琥珀酰亚胺酯		134471-24-2
212017	7-Hydroxy-4-methylcoumarin-3-acetic acid, 98% 7-羟基-4-甲基香豆素-3-乙酸		5852-10-8
358174	7-Amino-4-methyl-3-coumarinacetic acid N-succinimidyl ester, 90% 7-氨基-4-甲基香豆素-3-乙酸 N-琥珀酰亚胺酯		113721-87-2
967794	7-Methoxycoumarin-3-carboxylic acid, 97% 7-甲氧基-3-羧基香豆素		20300-59-8

170002	7-Methoxycoumarin-3-carboxylic acid, succinimidyl ester 7-甲氧基-3-羧基香豆素琥珀酰亚胺酯		150321-92-9
258764	5(6)-Carboxyfluorescein, 97% 5(6)-羧基荧光素	5(6)-FAM	72088-94-9
910235	5-Carboxyfluorescein, 97% 5-羧基荧光素	5-FAM	76823-03-5
992375	6-Carboxyfluorescein, 98% 6-羧基荧光素	6-FAM	3301-79-9
186468	5(6)-Carboxyfluorescein N-hydroxysuccinimide ester, 90% 5(6)-羧基荧光素(N-羟基琥珀酰亚胺)酯	5(6)-FAM, SE	117548-22-8
952849	5-Carboxyfluorescein n-succinimidyl ester, 95% 5-羧基荧光素琥珀酰亚胺酯	5-FAM, SE	92557-80-7
938322	6-FAM, SE, Single isomer 6-羧基荧光素琥珀酰亚胺酯, 单一异构体	6-FAM, SE	92557-81-8
2327671	5(6)-Carboxyrhodamine 110, succinimidyl ester hydrochloride, 75% 5(6)-羧基罗丹明 110, 琥珀酰亚胺酯盐酸盐	5(6)-CR110, SE	254732-34-8
130092	6-Carboxy-4',5'-dichloro-2',7'-dimethoxyfluorescein, succinimidyl ester, 80% 6-羧基-4',5'-二氯-2',7'-二甲氧基荧光素琥珀酰亚胺酯	6-JOE, SE	113394-23-3
1412952	5-(and-6)-Carboxytetramethylrhodamine, mixed isomers 5(6)-羧基四甲基罗丹明, 混合物	5(6)-TAMRA	150347-56-1
608594	5-Carboxytetramethylrhodamine, 98%, single isomer 5-羧基四甲基罗丹明, 单一化合物	5-TAMRA	91809-66-4
430709	6-Carboxytetramethylrhodamine, single isomer 6-羧基四甲基罗丹明, 单一化合物	6-TAMRA	91809-67-5
1369666	5-(and-6)-Carboxytetramethylrhodamine, succinimidyl ester, mixed isomers 5(6)-羧基四甲基罗丹明琥珀酰亚胺酯, 混合物	5(6)-TAMRA, SE	246256-50-8
238250	5-Carboxytetramethylrhodamine, succinimidyl ester, 95% 5-羧基四甲基罗丹明琥珀酰亚胺酯	5-TAMRA, SE	150810-68-7
506254	6-Carboxytetramethylrhodamine, succinimidyl ester, single isomer 6-羧基四甲基罗丹明琥珀酰亚胺酯, 单一化合物	6-TAMRA, SE	150810-69-8
502183	5-carboxy-X-rhodamine, single isomer 5-羧基-X-罗丹明, 单一化合物	5-ROX	216699-35-3
2331523	6-carboxy-X-rhodamine, Single isomer 6-羧基-X-罗丹明, 单一化合物	6-ROX	194785-18-7

335831	5-Carboxy-X-rhodamine, succinimidyl ester 5-羧基-X-罗丹明琥珀酰亚胺酯	5-ROX, SE	209734-74-7
933604	5-(4,6-二氯三嗪)氨基荧光素 5-DTAF, Single isomer		51306-35-5
1912519	5-(4,6-二氯三嗪基)氨基荧光素 5-(4,6-Dichlorotriazinyl)aminofluorescein, 95%		102417-95-8
1912495	6-羧基-2',4,4',5',7,7'-六氯荧光素琥珀酰亚胺酯 6-Carboxy-2',4,4',5',7,7'-hexachlorofluorescein, succinimidyl ester		N/A
222143	5-羧基罗丹明 6G 琥珀酰亚胺酯 5-Carboxyrhodamine 6G, succinimidyl ester, single isomer		N/A
542058	5-羧基罗丹明 110 琥珀酰亚胺酯 5-Carboxyrhodamine 110, succinimidyl ester, single isomer		N/A
2327767	6-(四甲基罗丹明-5(6)-甲酰胺基)己酸琥珀酰亚胺酯 6-(Tetramethylrhodamine-5(6)-carboxamido)hexanoic acid, succinimidyl ester, 90%, mixed isomers		527687-02-1
2332183	1,3,5,7,8-五甲基-2-formyl-4,4-二氟-4-bora-3a,4a-diaza-s-indacene 1,3,5,7,8-Pentamethyl-2-formyl-4,4-difluoro-4-bora-3a,4a-diaza-s-indacene, 97%		198149-19-8
2332205	硼, [2,5-二氧基-1-吡咯烷基δ-(3,5-二甲基-2H-吡咯-2-亚基-κN)--3,5-二甲基-1H-吡咯-2-五烷酮-κN]二氟-, (T-4)- Boron, [2,5-dioxo-1-pyrrolidinyld-(3,5-dimethyl-2H-pyrrol-2-ylidene-κN)-3,5-dimethyl-1H-pyrrole-2-pentanoato-κN]difluoro-, (T-4)-, 97%		1025119-04-3
366661	7-(二乙氨基)-香豆素-3-羧酸 N-羟基琥珀酰亚胺酯 7-(Diethylamino)coumarin-3-carboxylic acid N-succinimidyl ester, 96%, BioReagent, suitable for fluorescence		139346-57-9
427301	6-[荧光素-5(6)-甲酰胺基]己酸 N-羟基琥珀酰亚胺酯 6-(Fluorescein-5(6)-carboxamido)hexanoic acid, succinimidyl ester, 90%, mixed isomers		114616-31-8
1375994	5-羧基罗丹明 6G 琥珀酰亚胺酯 5-CR 6G, SE, Single isomer		209112-21-0
142320	5(6)-羧基荧光素二乙酸酯(N-琥珀酰亚胺)酯 5(6)-Carboxyfluorescein diacetate N-succinimidyl ester, 90%		150347-59-4

1431633	6-(荧光素-5-甲酰氨基)己酸琥珀酰亚胺基酯 5-SFX, Single isomer		148356-00-7
1736593	Biotin-XX 琥珀酰亚胺酯钠盐 Biotin-XX, SSE, 90%		194041-66-2
1880523	N/A Link-EZ NHS-PEG4-Biotin		459426-22-3
1912468	5(6)-ROX, SE 5(6)-ROX, SE, 90%, mixed Isomers		126208-13-7
2327515	N/A Link-EZ NHS-Desthiobiotin		N/A
2327516	N/A Desthiobiotin-X-SE		N/A
2327523	N/A EverFluor FL-C5 NHS Ester (Succinimidyl Ester)		N/A
2327535	N/A FG-CDFFDA, SE, Cell Permean, Mixed Isomers		N/A
2327538	N/A AB SE		N/A
2327539	N/A OB, SE		N/A
2327571	N/A SR 101-X, SE, Single Isomer		N/A
2327572	N/A SR B-X, SE, single Isomer		N/A
2327650	N/A 1-Pyrenehexanoic acid, SE		N/A
2327651	N/A PyBA, SE		97427-71-9
1912468	5(6)-ROX, SE 5(6)-ROX, SE, 90%, mixed Isomers		126208-13-7
2327655	N/A 1-Pyreneacetic acid, succinimidyl ester		188779-97-7
2327723	N/A CCVJ, SE		N/A
2327726	N/A 1-Pyrenedecanoic acid, succinimidyl ester		188779-97-7
2327748	N/A 4-APB, SE, TFA		N/A
2327788	N/A CHCC, SE		N/A

2751843	N/A 5-FG 488, SE		198139-51-4
301926	2-(甲基氨基)-苯甲酸 2,5-二氧化-1-吡咯烷基酯 Succinimidyl N-methylantranilate		64156-72-5
9111208	N/A BF 488 5-TFP Ester, 5-Isomer		N/A
9111151	N/A EverFluor 581/591 SE		N/A
9111173	N/A BF 594 SE, Tris TEA Salt		N/A
9111174	N/A EverFluor 493/503 NHS Ester (Succinimidyl Ester)		N/A
9111239	N/A BF 532 NHS Ester (Succinimidyl Ester)		N/A
9111245	N/A 5-(6)-Carboxy SNAFL-1, SE		N/A
9111627	N/A EverFluor FL, STP Ester, Sodium Salt		N/A
911811	N/A 5-(6)-Carboxy RhodFluor, Acetate, Succinimidyl Ester		N/A
2327787	AMCA-X 琥珀酰亚胺 AMCA-X, SE, 90%		216309-02-3
358174	7-氨基-4-甲基香豆素-3-乙酸 N-琥珀酰亚胺酯 7-Amino-4-methyl-3-coumarinacetic acid N-succinimidyl ester, 90%		113721-87-2
186468	5(6)-羧基荧光素(N-羟基琥珀酰亚胺)酯 5(6)-Carboxyfluorescein N-hydroxysuccinimide ester, 90%		117548-22-8
952849	5-羧基荧光素琥珀酰亚胺酯 5-Carboxyfluorescein n-succinimidyl ester, 95%		92557-80-7
938322	6-羧基荧光素琥珀酰亚胺酯 6-Carboxyfluorescein N-hydroxysuccinimide ester, 90%, Single isomer		92557-81-8
1369666	5(6)-羧基四甲基罗丹明琥珀酰亚胺酯 5-(and-6)-Carboxytetramethylrhodamine, succinimidyl ester, mixed isomers		246256-50-8
238250	5-羧基四甲基罗丹明琥珀酰亚胺酯 5-Carboxytetramethylrhodamine, succinimidyl ester, 95%		150810-68-7
506254	6-羧基四甲基罗丹明琥珀酰亚胺酯 6-Carboxytetramethylrhodaminesuccinimidylester, 95%		150810-69-8

335831	5-羧基-X-罗丹明琥珀酰亚酯 5-Carboxy-X-rhodamine, succinimidyl ester, 95%		209734-74-7
901203	Py-BODIPY-NHS 酯 Py-BODIPY-NHS ester, 97%		201998-61-0
2327587	BDP 630/650 琥珀酰亚胺酯 BDP 630/650 NHS ester, 95%		380367-48-6
957721	BDP FL NHS 酯 BDP FL NHS Ester, 97%		146616-66-2
9423594	BDP TMR NHS 酯 BDP TMR NHS ester, 98%		485397-12-4
2327521	N/A SR 101-X, SE, Mixed Isomers		216972-99-5
211795	N-羟基琥珀酰亚胺基 4-叠氮苯甲酸酯 N-Hydroxysuccinimide 4-azidobenzoate, 95%		53053-08-0
474156	Sulfo-NHS-LC-Biotin sodium Sulfo-NHS-LC-Biotin sodium		191671-46-2
9332512	岳麓 578-NHS YL578-NHS, 90%		N/A
9332515	岳麓 578-COOH-NHS YL578-COOH-NHS, 90%		N/A