

FILTER SETS FOR QUANTUM DOTS



Bringing information to light



光技術をサポートする
株式会社オプトサイエンス
<http://www.optoscience.com>

東京本社 〒160-0014 東京都新宿区内藤町1番地 内藤町ビルディング
TEL:03(3356)1064 FAX:03(3356)3466 E-mail:info@optoscience.com
大阪支店 〒532-0011 大阪市淀川区西中島7-7-2 新大阪ビル西館
TEL:06(6305)2064 FAX:06(6305)1030 E-mail:osk@optoscience.com
名古屋営業所 〒450-0002 名古屋市中村区名駅2-37-21 東海ソフトビル
TEL:052(569)6064 FAX:052(569)8064 E-mail:ngo@optoscience.com

試薬に関するお問い合わせは

インビトロジェン株式会社

〒108-0022 東京都港区海岸3-9-15 LOOP-Xビル
 テクニカルサービス TEL 03-5730-6511 FAX 03-5730-6520
 営業部 TEL 03-5730-6501 FAX 03-5730-6518

Set #	Fluorophores	Components			
		Type	Part #	Description	
XF300	Qdot™ All Conjugates	Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
		Dichroic	XF2007	475DCLP	
		Emitter 1	XF3301	525WB20	
		Emitter 2	XF3302	565WB20	
		Emitter 3	XF3303	585WB20	
		Emitter 4	XF3304	605WB20	
		Emitter 5	XF3305	655WB20	
		Emitter 6	XF3113	710AF40	
XF301-1 or XF301-2	Qdot™ 525 Conjugate (Substitute Exciter 2 for Exciter 1)	Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
XF302-1 or XF302-2	Qdot™ 565 Conjugate (Substitute Exciter 2 for Exciter 1)	Dichroic	XF2007	475DCLP	
		Emitter 1	XF3301	525WB20	
XF303-1 or XF303-2	Qdot™ 585 Conjugate (Substitute Exciter 2 for Exciter 1)	Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
XF304-1 or XF304-2	Qdot™ 605 Conjugate (Substitute Exciter 2 for Exciter 1)	Dichroic	XF2007	475DCLP	
		Emitter 2	XF3302	565WB20	
XF305-1 or XF305-2	Qdot™ 655 Conjugate (Substitute Exciter 2 for Exciter 1)	Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
XF306-1 or XF306-2	Qdot™ 705 Conjugate (Substitute Exciter 2 for Exciter 1)	Dichroic	XF2007	475DCLP	
		Emitter 3	XF3303	585WB20	
XF307-1 or XF307-2	Qdot™ 800 Conjugate For single color (Substitute Exciter 2 for Exciter 1)	Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
XF308-1 or For XF308-2	Qdot™ 800 Conjugate multiplexing (Substitute Exciter 2 for Exciter 1)	Dichroic	XF2007	475DCLP	
		Emitter 4	XF3304	605WB20	
XF320	For simultaneous multi-color viewing to minimize DAPI	Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
XF02-2	For simultaneous multi-color viewing with Xenon excitation	Dichroic	XF2007	475DCLP	
		Emitter 5	XF3305	655WB20	
XF05-2	For simultaneous multi-color viewing with Hg excitation	Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
		Dichroic	XF2007	475DCLP	
		Emitter 6	XF3113	710AF40	
		Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
		Dichroic	XF2007	475DCLP	
		Emitter 7	XF3307	800WB80	
		Exciter 1	XF1009	425DF45	
		Exciter 2	XF1301	415WB100	
		Dichroic	XF2007	475DCLP	
		Emitter 8	XF3308	840WB80	
		Exciter	XF1009	425DF45	
		Dichroic	XF2007	475DCLP	
		Emitter	XF3086	510ALP	
		Exciter	XF1001	330WB80	
		Dichroic	XF2001	400DCLP	
		Emitter	XF3097	400ALP	
		Exciter	XF1005	365WB50	
		Dichroic	XF2001	400DCLP	
		Emitter	XF3097	400ALP	