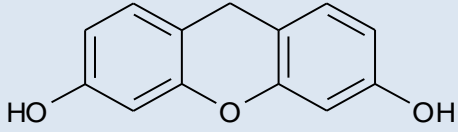
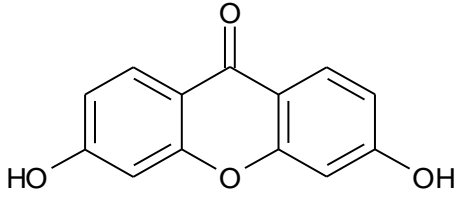
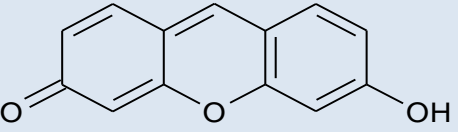
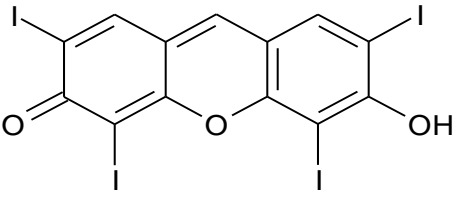
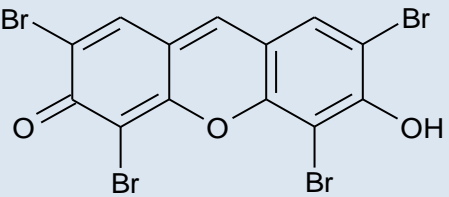
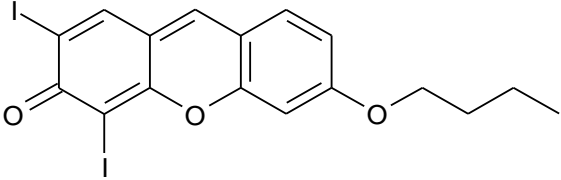
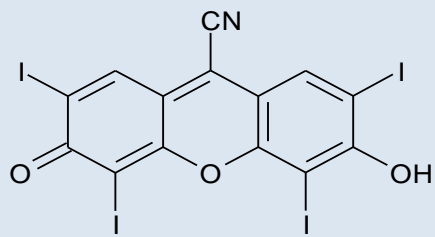
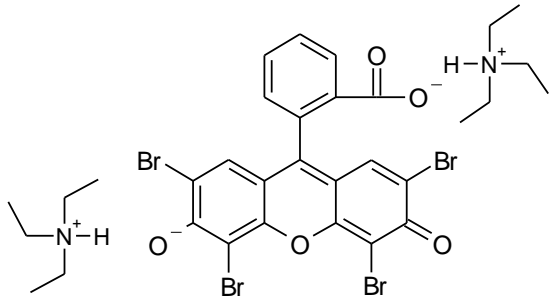
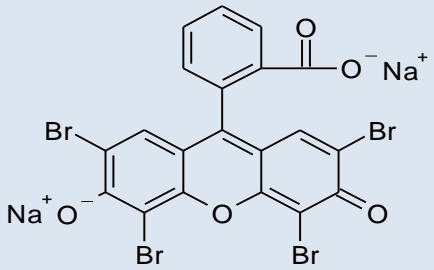
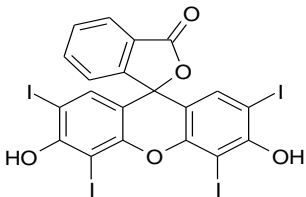
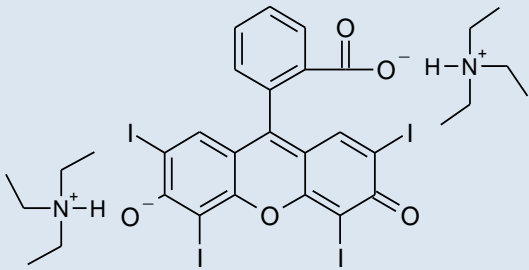
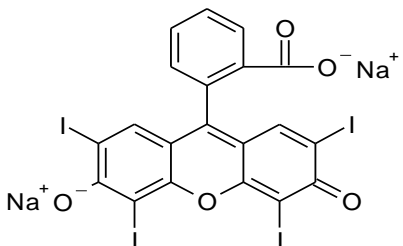
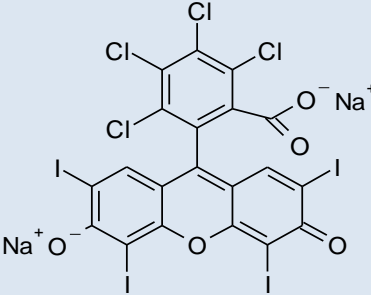


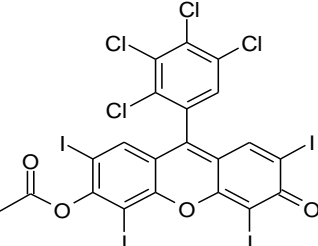
Name	Structure	Catalog Number	Formula	CAS Number	Synonym	Synonym2	Synonym3
3,6-dihydroxyxanthane		X001A	C <sub>13</sub> H <sub>10</sub> O <sub>3</sub>	102914-73-8			
3,6-dihydroxyxanthone		X002A	C <sub>13</sub> H <sub>8</sub> O <sub>4</sub>	1214-24-0			
6-hydroxy-3-fluorone		X003A	C <sub>13</sub> H <sub>8</sub> O <sub>3</sub>	60025-94-7	HF	H-Nu 535	
2,4,5,7-tetraiodo-6-hydroxy-3-fluorone		X004A	C <sub>13</sub> H <sub>4</sub> I <sub>4</sub> O <sub>3</sub>	142189-38-6	TIHF		
2,4,5,7-tetrabromo-6-hydroxy-3-fluorone		X005A	C <sub>13</sub> H <sub>4</sub> Br <sub>4</sub> O <sub>3</sub>	142189-37-5	TBHF	H-Nu 470	

Name	Structure	Catalog Number	Formula	CAS Number	Synonym	Synonym2	Synonym3
6-( <i>n</i> -butoxy)-2,4-diiodo-3-fluorone		X006A	C <sub>17</sub> H <sub>14</sub> I <sub>2</sub> O <sub>3</sub>	161728-47-8	DIBF	H-Nu 635	
2,4,5,7-tetraiodo-3-hydroxy-9-cyano-6-fluorone		X007A	C <sub>14</sub> H <sub>3</sub> I <sub>4</sub> NO <sub>3</sub>	144735-94-4	TICHF		
eosin Y bis(triethyl) ammonium salt		X101A	C <sub>32</sub> H <sub>38</sub> Br <sub>4</sub> N <sub>2</sub> O <sub>5</sub>		(2',4',5',7'-tetrabromo fluorescein, bis(triethyl) ammonium salt)		
eosin Y, polymer bound		X103A	X				

Name	Structure	Catalog Number	Formula	CAS Number	Synonym	Synonym2	Synonym 3
erythrosin B lactone		X105A	C <sub>20</sub> H <sub>8</sub> I <sub>4</sub> O <sub>5</sub>	767625-50-3			
erythrosin B bis(triethyl ammonium salt		X106A	C <sub>32</sub> H <sub>38</sub> I <sub>4</sub> N <sub>2</sub> O <sub>5</sub>				
erythrosin B, polymer bound		X107A			acid red 51, C.I. 45430		

Name	Structure	Catalog Number	Formula	CAS Number	Synonym	Synonym2	Synonym 3
rose bengal, bis[tri(n-butyl)] ammonium salt		X109A	$C_{44}H_{58}$ $Cl_4I_4N_2O_5$				
rose bengal, benzyl ester		X110A	$C_{27}H_{10}$ $Cl_4I_4O_5$				
rose bengal, methyl ester		X111A	$C_{21}H_6Cl_4I_4O_5$				
rose bengal, ethyl ester		X112A	$C_{22}H_8Cl_4I_4O_5$				

Name	Structure	Catalog Number	Formula	CAS Number	Synonym	Synonym2	Synonym 3
rose bengal, polymer bound		X113A					derivative of Rose Bengal

RBAX		X114A	$C_{21}H_6Cl_4I_4O_4$	133433-82-6			
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