

Compound	Weight	Manufacturer	# of containers	CAS	
1,8-Diazabicyclo (5,4,0) undec-7-enc	<25g	Aldrich	1	6674-22-2	open
Methyl 10 hydroxydecanote	<10g	Aldrich	4	2640-94-0	new
Bromoform	50g	Aldrich	2	75-25-2	new
Bromoform	<50g	Aldrich	1	75-25-2	open
Palladium hydroxide on activated charcoal	1g	Aldrich	1		new
Palladium hydroxide on activated charcoal	<5g	Aldrich	1		open
1,2-Dichlorethane anhydrous	<100mL	Sigma	1	107-06-3	open
Cycloheptene	<25g	Aldrich	1	628-92-2	open
Bromessigsaurer Methylester	25g		1	96-32-2	new
4-Nitrophthalimide	<5g	Sigma	2	89-40-7	open
4-Nitrophthalimide	<25g	Sigma	2	89-40-7	open
Sodium methoxide Natriummethoxid	<25g	Fluka	1	124-41-4	open
Molybdenum (VI) Oxide	<100g	Sigma	1	1313-27-5	open
5 (6)-Carboxytetramethylrhodamine -	<100mg	Fluka	1	98181-63-6	open
Methyl 6-aminohexanoate hydrochloride	<25g	Fluka	1	1926-80-3	open
Rhodamine B base	25g	Aldrich	2	509-34-2	new
Rhodamine B base	<10g	Aldrich	1	509-34-2	open
4,5-dimethoxy-2-nitrobenzyl bromide	<1g	Aldrich	2	53413-67-5	open
4,5-dimethoxy-2-nitrobenzyl bromide	5g	Aldrich	1	53413-67-5	new
17-Octadecynoic acid	5mg		1	34450-18-5	open
17-Octadecynoic acid	5mg		2	34450-18-5	new
1,3-Propane Sultone	25g	Aldrich	1	1120-71-4	new
Propane Sultone	25g	TCI	2	1120-71-4	new
Silver Perchlorate Anhydrous	<5g	MP	1	7783-93-9	open
Silver Perchlorate	<5g	Alfa Aesar	1	7783-93-9	open
Silver Perchlorate	5g	Alfa Aesar	1	7783-93-9	new
Silver Perchlorate Anhydrous	5g	MP	1	7783-93-9	new
Malonaldehyde Dianilide Hydrochloride	25g	TCI	1		new
12-Bromododecanoic acid	<5g	Fluka	1	73367-80-3	open
10-Undecynoic acid	<1g	Aldrich	1	2777-65-3	open
p-Toluenesulfonic acid	<5g	Sigma	1	6192-52-5	open
1,6-Diphenyl-1,3,5-Hexatriene	<1g	Sigma	1	1720-32-7	open
1,1-Dipropyl-3,3,3'-3	100mg	Sigma	2	134564-83	open
Dimethoxymethane	<5mL	Sigma	1	109-87-5	open
12(Boc-amino) dodecanoic acid	500mg	Fluka	1	18934-81-1	new
S 959103	<50mg	Aldrich	2		open
2,3,3-Trmethyl-1-(4-Sulfobutyl)-indolium	100mg	Bio Chem	1	59136-26-4	new
T0766 TCI-EP	25ml	TCI	1		new
3 Beta-acetoxy 5-bismoacholenc Acid	<100mg	Sigma	1	#S959103	open