

name	firm	number	location	quantity			danger	R	S
				in m	in mg	n units			
1,2 Dioeoyl-sn-Glycero-3 Phosphocholine	Avanti	850375	fz 2.2		400				
1,2 Dioeoyl-sn-Glycero-3 Phosphocholine	Avanti	850375	fz 2.2		25				
1,2 Dioeoyl-sn-Glycero-3 Phosphocholine	Avanti	850375	fz 2.2		1000				
1,2 Dioleoyl-sn-Glycero-3(Phospho-rac-(4-glycerol))	Avanti	840475	fz 2.2		200				
1,2 Dipalmitoleoyl-sn-Glycero-3-Phosphoethanolamine	Avanti	850706	fz 2.2		1*500				
1,2-Di-a-Dodecyl-sn-Glyccero-3-Phosphocholine	Avanti	999994	fz 2.2		10				
1,2-Dimyristoyl-sn-Glycero-3(Phosphor-rac(1-glycerol))	Avanti	840445	fz 2.2		200				
1,2-Dimyristoyl-sn-Glycerol	Avanti	800814	fz 2.2		200				
1,2-Dimyristoyl-sn-Glycerol-3-Phosphocholine	Avanti	850345	fz 2.2		500				
1,2-Dioleoyl-sn-Glycero-3-Phosphate (Monosodium	Avanti	840875	fz 2.2		200				
1,2-Dioleoyl-sn-Glycero-3-Phosphoethanolamin	Avanti	850725	fz 2.2		500				
1,2-Dioleoyl-sn-Glycero-3-Phosphoethanolamin	Avanti	850725	fz 2.2		500				
1,2-Di-O-Tetradecyl-sn-Glycero-3-Phosphocholine	Avanti	999993	fz 2.2		10				
1,2-Dipalmitoyl-sn-Glycero-3-Phosphate (Sodium Salt)	Avanti	830855	fz 2.2		1000				
1,2-Diphytanyl-sn-Glycero-3-Phosphocholine	Avanti	850356	fz 2.3		2*25				
1,2-Distearoyl-3-Trimethylammonium-Propane	Avanti	890880	fz 1.1		200				
11-Amino-1-undecanethiolhydrochloride	Doj.		fz 2.2		100				
1-Palmitoyl-2-Oleoyl-sn-Glycero	Avanti	800815	fz 2.2		200				
1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphcholine	Avanti	850457	fz 2.3		100				
1-Palmitoyl-2-Oleoyl-sn-Glycero-3-Phosphcholine	Avanti	850457	fz 2.2		100				
1-Stearoyl-2-Oleoyl-sn-Glycero-3-Phosphocholine	Avanti	850467	fz 2.2		1000				
1-Stearoyl-sn-Oleoyl-sn-Glycero-3-Phosphocholine	Avanti	850467	fz 2.2		500				
Adenosine-5-Triphoshate	Sigma	A-9187	fz 2.5		500m		T		
Alexa Fluor	Molecular	A-12379	fz 2.3						
Alk. Phoshotase	BioLabs		fz 2.3						
Antifade Kit (ProLong)	Molecular	P-7481	fz 2.3	30					
Bodipy	Molecular	P-7500	fz 2.3		20 µg				
Catalase	Sigma	C-40	fz 2.5		100m				
Cholesterol	Sigma	C-8667	fz 2.2		1				
Consensus Oligonucleotides	Sigma	A-9590	fz 2.3						
D-erythro-Sphingosine	Avanti	860490	fz 2.2		25				
DLPC	Avanti	850335	fz 2.3		1m				
DLPE	Avanti	850702	fz 2.2		500				
DOPE-FC (18:1)	Avanti	790547	fz 2.2		1				
DOPE-NBD (18:1)	Avanti	810145	fz 2.2		20				
DOPS	Avanti	840035C	fz 2.2		500				

DPPC	Avanti	850355	fz 2.2		5*100				
DPPC	Avanti	850355	fz 2.2		4*100				
DPPE-NBD (16:0)	Avanti	810144	fz 2.2		4*1				
DPPE-NBD (16:0)	Avanti	810144	fz 2.2		1				
Glucose Oxidase	Sigma	G-7141	fz 2.5				Xi		
Guanosine-5-triphosphate	Sigma	G-8877	fz 2.5		250m		X		
Lyophilized Biotin Actin (AB07)	Cyto		fz 1.1		5*20 µg				
mPEG-mal	Shearwat	PT-10B-1	fz 1.0		1000				
NBD hexadecylamine	Molecular	H-429	fz 2.3		25				
P-7481	Molecular	P-7481	fz 2.3						
Phalloidin	Sigma	P-1951	fz 2.2		0.1m		T+	26/27/28	45-36/37/39-22
Phospholipase D	Sigma	P-8023	fz 2.5			10			
Phosphatidylethanolamine-N	Avanti	810149	fz 2.2		10				
Phosphatidylcholine	Sigma	P-2772	fz 2.4		1000		T	45-46-22-36/3	45-26-23-36/37/39
Phospholipase A2	Sigma	P-0790	fz 2.5			1			
Phospholipase C	Sigma	P-4039	fz 1.1						
Phospholipase C	Fluka				20m				
Sodium Green, tetra	Molecular	S-6900	fz 1.1		1				
Sphingomyelin	Avanti	860061	fz 2.2		5*100				
Sphingomyelin	Avanti	860061	fz 2.2		4*100				
TOTO-1 iodide	Molecular		fz 2.3		0.2				