

药物传递系统 (DDS) 研究试剂

磷脂

DMPC (=1,2-Dimyristoyl- <i>sn</i> -glycero-3-phosphocholine) 200mg / 1g [D3924]	DSPG Sodium Salt (= Dioctadecanoylphosphatidylglycerol Sodium Salt) 250mg [D5648]
L-DPPC (=1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phosphocholine) 200mg / 1g [D3925]	DOPG Sodium Salt (= Dioleoylphosphatidylglycerol Sodium Salt) 250mg [D5318]
DSPC (= 1,2-Distearoyl- <i>sn</i> -glycero-3-phosphocholine) 100mg / 200mg / 1g [D3926]	POPG Sodium Salt (= 1-Palmitoyl-2-oleoylphosphatidylglycerol Sodium Salt) 250mg [P2522]
DOPC (= 1,2-Dioleoyl- <i>sn</i> -glycero-3-phosphocholine) 25mg / 250mg / 1g [D4250]	1-Palmitoyl-<i>sn</i>-glycero-3-phosphocholine 250mg [P2694]
DEPC (= 1,2-Dierucoyl- <i>sn</i> -glycero-3-phosphocholine) 250mg [D5319]	1-Stearoyl-<i>sn</i>-glycero-3-phosphocholine 250mg [T3808]
L-DMPE (= 1,2-Dimyristoyl- <i>sn</i> -glycero-3-phosphoethanolamine) 250mg [D4249]	Methyl-PEG2000-DSPE 250mg [M3264]
L-DPPE (= 1,2-Dipalmitoyl- <i>sn</i> -glycero-3-phosphoethanolamine) 250mg [D4213]	MPEG2000-DSPE Sodium Salt 100mg [M3330]
DSPE (= 1,2-Distearoyl- <i>sn</i> -glycero-3-phosphoethanolamine) 250mg [D4214]	DSPE-PEG(2000)-Amine Ammonium Salt 10mg [D6011]
DOPE (= 1,2-Dioleoyl- <i>sn</i> -glycero-3-phosphoethanolamine) 250mg [D4251]	Lecithin from Egg 1g / 25g / 100g [L0022]
DMPG Sodium Salt (= Dimyristoylphosphatidylglycerol Sodium Salt) 1g [D3946]	Lecithin from Soybean 25g / 500g [L0023]

其它脂质

Cholesterol (>99%) 1g / 5g [C3624]	1-Octadecylguanidine Hydrochloride 1g / 5g [O0600]
DOTAP Methyl Sulfate 100mg [D5953]	Presome® ACD-1 100mg [P2807]

天然聚合物

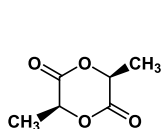
Hyaluronic Acid from Cockscomb 1g [H0595]	Methyl Cellulose (13-18mPa·s) 25g / 500g [M0290]
Hyaluronic Acid Sodium Salt from Cockscomb 100mg / 1g [H0603]	(20-30mPa·s) 25g / 500g [M0291]
Hyaluronic Acid Potassium Salt from Cockscomb 1g [H0652]	(80-120mPa·s) 25g / 500g [M0292]
Dermatan Sulfate Sodium Salt 20mg / 100mg [D3672]	(350-550mPa·s) 25g / 500g [M0293]
Chondroitin Sulfate Sodium Salt 25g / 100g [C0335]	(1,000-1,800mPa·s) 25g / 500g [M0294]
Heparin Sodium Salt from Hog intestine 100mg / 1g [H0393]	(3,500-5,600mPa·s) 25g / 100g / 500g [M0185]
Chitin 25g / 250g [C0072]	(7,000-10,000mPa·s) 25g / 500g [M0295]
Chitosan (5-20mPa·s, 0.5% in 0.5% Acetic Acid at 20°C) 25g / 100g / 500g [C2395]	Ethyl Cellulose (9-11mPa·s) 25g / 100g / 500g [E0265]
Chitosan (20-100mPa·s, 0.5% in 0.5% Acetic Acid at 20°C) 25g / 100g [C2396]	(18-22mPa·s) 25g / 500g [E0072]
Chitosan (200-600mPa·s, 0.5% in 0.5% Acetic Acid at 20°C) 25g / 100g / 250g / 500g [C0831]	(45-55mPa·s) 25g / 500g [E0266]
Alginate Acid 25g / 500g [A0733]	(90-110mPa·s) 25g / 500g [E0290]
Alginate Acid Calcium Salt 25g / 500g [A0738]	Hydroxyethyl Cellulose (200-300mPa·s) 25g / 500g [H0242]
Pectin from Citrus 25g / 100g / 500g [P0024]	(800-1,500mPa·s) 25g / 500g [H0418]
λ-Carrageenan (Low-viscosity) 1g / 5g [C2871]	(4,500-6,500mPa·s) 25g / 500g [H0392]
λ-Carrageenan (High-viscosity) 25g / 500g [C3313]	Hydroxypropyl Cellulose (3-6mPa·s) 25g / 500g [H0473]
κ-Carrageenan 5g / 25g / 100g / 500g [C1804]	(6-10mPa·s) 25g / 500g [H0474]
ι-Carrageenan 25g / 500g [C1805]	(150-400mPa·s) 5g / 25g / 100g / 500g [H0386]
Dextran 40 (Mw.=ca. 40,000) 5g / 25g / 100g / 500g [D1448]	(1,000-4,000mPa·s) 25g / 100g / 500g [H0475]
Dextran 70 (Mw.=ca. 70,000) 25g / 100g / 500g [D1449]	Carboxymethyl Cellulose Sodium Salt n≈500 25g / 100g / 500g [C0045]
Dextran Sulfate Sodium from Dextran of Mw. Approx. 8000 25g [D5143]	n≈1050 25g / 500g [C0603]
Dextran Sulfate Sodium from Dextran of Mw. Approx. 40000 5g / 25g [D5144]	Dextrin 100g / 500g [D4657]
Carboxymethyl dextran Sodium Salt (Mw.=ca. 10000) 1g / 5g [C3250]	Laminaran from <i>Eisenia Bicyclis</i> 1g / 25g [L0088]
Carboxymethyl dextran Sodium Salt (Mw.=ca. 40000) 1g / 5g [C3251]	Pullulan 25g / 100g / 500g [P0978]

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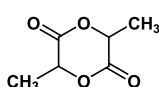
聚乙二醇(PEG)

Polyethylene Glycol 200	5g / 25g / 500g [P0840]	Polyethylene Glycol Monomethyl Ether 220	100g / 500g [P3095]
Polyethylene Glycol 300	25g / 500g [H0543]	Polyethylene Glycol Monomethyl Ether 400	25g / 100g / 500g [P2183]
Polyethylene Glycol 400	5g / 25g / 500g [N0443]	Polyethylene Glycol Monomethyl Ether 550	100g / 500g [P2184]
Polyethylene Glycol 600	5g / 25g / 500g [P1187]	Polyethylene Glycol Monomethyl Ether 1000	100g / 500g [P2185]
Polyethylene Glycol 2,000	5g / 25g / 500g [P2034]	Polyethylene Glycol Monomethyl Ether 2000	100g / 500g [P2186]
Polyethylene Glycol 4,000	5g / 25g / 500g [P0885]	Polyethylene Glycol Monomethyl Ether 4000	100g / 500g [P2187]
Polyethylene Glycol 6,000	25g / 500g [P0903]		

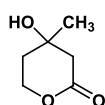
合成聚合物用单体



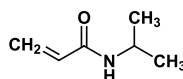
L-(-)-Lactide
5g / 25g / 250g
[L0115]



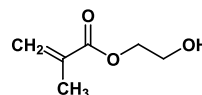
DL-Lactide
5g / 25g / 100g
[L0091]



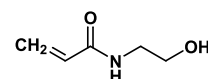
DL-Mevalonolactone
100mg
[D0587]



N-Isopropylacrylamide
5g / 25g / 100g / 500g
[I0401]



2-Hydroxyethyl Methacrylate
25g / 500g
[M0085]



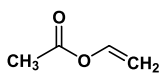
N-(2-Hydroxyethyl)acrylamide
5g / 25g / 100g / 500g
[H1262]



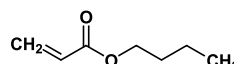
delta-Valerolactone
25g / 100g / 500g
[V0039]



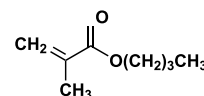
epsilon-Caprolactone
25mL / 100mL / 500mL
[C0702]



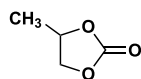
Vinyl Acetate Monomer
100mL / 500mL
[A0045]



Butyl Acrylate
25mL / 100mL / 500mL
[A0142]



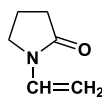
Butyl Methacrylate
25mL / 100mL / 500mL
[M0081]



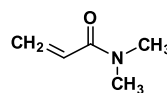
Propylene Carbonate
25g / 100g / 500g
[P0525]



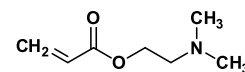
Trimethylene Carbonate
5g / 25g
[D3821]



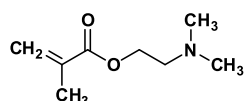
1-Vinyl-2-pyrrolidone
25mL / 500mL
[V0026]



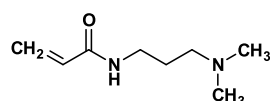
N,N-Dimethylacrylamide
25g / 500g
[D1091]



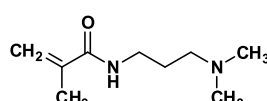
Acrylic Acid 2-(Dimethylamino)ethyl Ester
25g / 100g / 500g
[A1235]



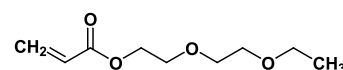
Methacrylic Acid 2-(Dimethylamino)ethyl Ester
25mL / 100mL / 500mL
[M0082]



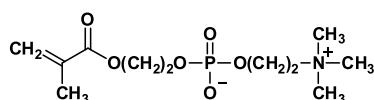
N-[3-(Dimethylamino)propyl]acrylamide
25g / 100g / 500g
[D1785]



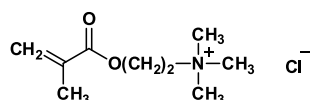
N-(3-Dimethylaminopropyl)methacrylamide
25g / 100g / 500g
[D1919]



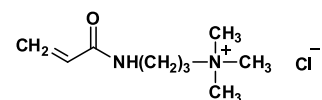
Acrylic Acid 2-(2-Ethoxyethoxy)ethyl Ester
25g / 500g
[E0652]



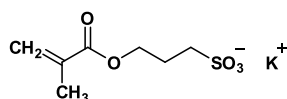
2-Methacryloyloxyethyl Phosphorylcholine
1g / 5g / 25g
[M2005]



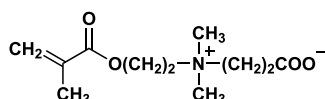
Methacryloylcholine Chloride
(ca. 80% in Water)
25g / 100g / 500g
[M0918]



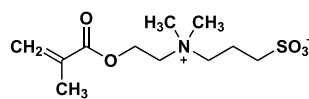
(3-Acrylamidopropyl)trimethylammonium Chloride
(74-76% in Water)
25mL / 100mL / 500mL
[A1493]



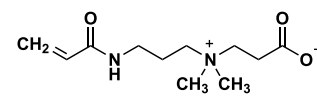
Methacrylic Acid 3-Sulfopropyl Ester Potassium Salt
25g / 100g / 500g
[M1158]



3-[[2-(Methacryloyloxy)ethyl]dimethylammonio]propionate
1g / 5g
[M2359]



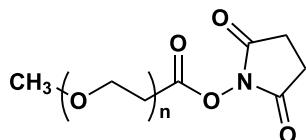
3-[[2-(Methacryloyloxy)ethyl]dimethylammonio]propane-1-sulfonate
25g / 100g
[M1971]



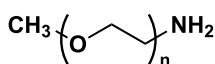
3-[[3-Acrylamidopropyl]dimethylammonio]propanoate
1g / 5g
[A3279]

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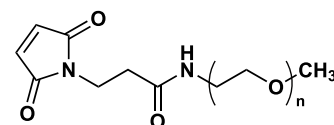
聚乙二醇化试剂



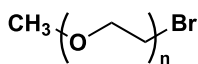
n=4 mPEG₄-NHS Ester 25mg [M2186]
 n=8 mPEG₈-NHS Ester 25mg [M2187]
 n=12 mPEG₁₂-NHS Ester 25mg [M2188]



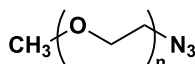
n=4 mPEG₄-Amine 100mg [M2501]
 n=8 mPEG₈-Amine 50mg / 250mg [O0457]
 n=24 mPEG₂₄-Amine 25mg / 100mg [M3048]



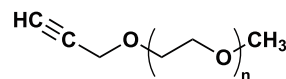
n=12 mPEG₁₂-Maleimide 25mg [M3051]
 n=24 mPEG₂₄-Maleimide 25mg [M3052]



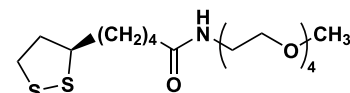
n=2 mPEG₂-Bromide 5g / 25g [B4736]
 n=3 mPEG₃-Bromide 5g / 25g [D3831]
 n=4 mPEG₄-Bromide 1g / 5g / 25g [T2634]



n=4 mPEG₄-Azide 25mg / 100mg [A2728]
 n=8 mPEG₈-Azide 25mg / 100mg [A2727]
 n=12 mPEG₁₂-Azide 25mg [M3049]
 n=24 mPEG₂₄-Azide 25mg / 100mg [M3050]

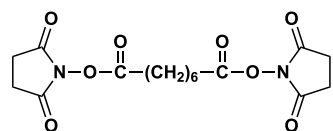


n=4 mPEG₄-Alkyne 25mg / 100mg [P2249]

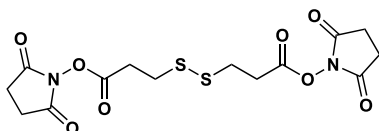


mPEG₄-(R)-Lipoamide 100mg [T3199]

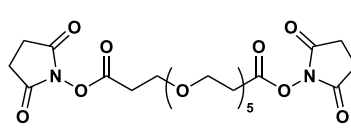
交联剂



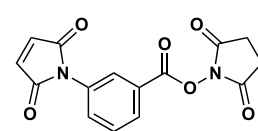
Suberic Acid Di(*N*-succinimidyl) Ester
 1g / 5g
 [D3895]



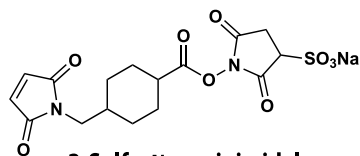
3,3'-Dithiodipropionic Acid Di(*N*-succinimidyl) Ester
 200mg / 1g / 5g
 [D2473]



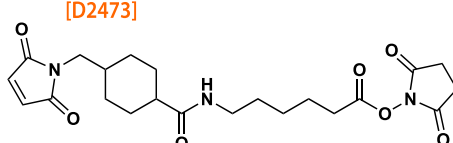
Bis(NHS)PEG₅
 25mg / 100mg / 500mg
 [B3728]



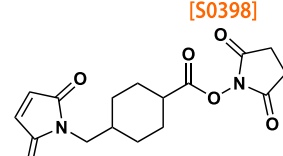
3-Maleimidobenzoic Acid *N*-Succinimidyl Ester
 100mg / 1g
 [S0398]



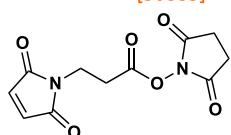
3-Sulfo-*N*-succinimidyl 4-(*N*-Maleimidomethyl)-cyclohexane-1-carboxylate Sodium Salt
 20mg / 100mg
 [S0883]



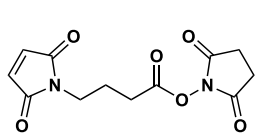
N-Succinimidyl 6-[[4-(*N*-Maleimidomethyl)-cyclohexyl]carboxamido]hexanoate
 25mg
 [S0881]



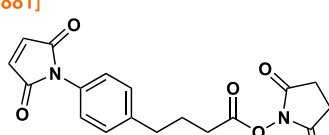
4-(*N*-Maleimidomethyl)cyclohexane-carboxylic Acid *N*-Succinimidyl Ester
 100mg / 1g
 [S0853]



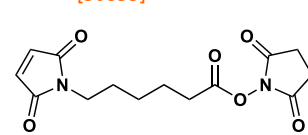
3-Maleimidopropionic Acid *N*-Succinimidyl Ester
 100mg / 1g / 5g
 [S0427]



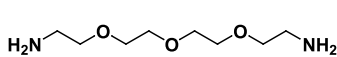
4-Maleimidobutyric Acid *N*-Succinimidyl Ester
 100mg / 1g / 5g / 25g
 [S0399]



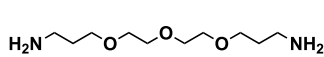
4-(4-Maleimidophenyl)butyric Acid *N*-Succinimidyl Ester
 10mg
 [S0861]



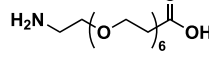
N-Succinimidyl 6-Maleimidohexanoate
 1g / 5g / 25g
 [S0428]



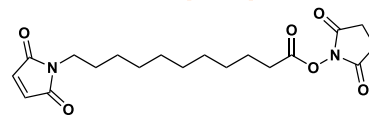
1,11-Diamino-3,6,9-trioxaundecane
 1g
 [D3664]



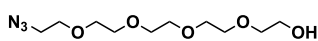
Diethylene Glycol Bis(3-aminopropyl) Ether
 25mL / 100mL / 500mL
 [D1571]



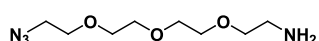
1-Amino-3,6,9,12,15,18-hexaoxahenicosan-21-oic Acid
 100mg
 [A2526]



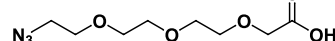
11-Maleimidoundecanoic Acid *N*-Succinimidyl Ester
 20mg / 100mg
 [S0882]



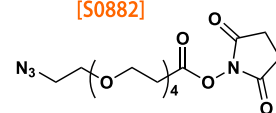
14-Azido-3,6,9,12-tetraoxatetradecanol
 100mg
 [A2500]



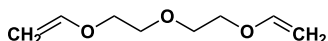
11-Azido-3,6,9-trioxaundecan-1-amine
 200mg / 1g / 5g
 [A2363]



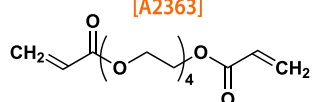
11-Azido-3,6,9-trioxaundecanoic Acid
 1g
 [A2293]



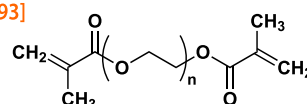
Azido-PEG₄-NHS Ester
 25mg
 [A2388]



Diethylene Glycol Divinyl Ether
 25mL / 100mL
 [D0498]



Tetraethylene Glycol Diacrylate
 25g / 500g
 [T1569]



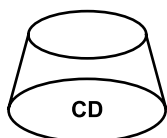
n=1 Ethylene Glycol Dimethacrylate 25mL / 100mL / 500mL [E0102]
 n=2 Diethylene Glycol Dimethacrylate 25mL / 100mL / 500mL [D1530]
 n=3 Triethylene Glycol Dimethacrylate 25mL / 500mL [T0948]

药物传递系统 (DDS) 研究试剂

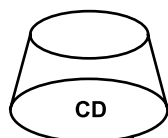
合成聚合物

ULTROXA® Poly(2-methyl-2-oxazoline) (n≈approx. 100)	200mg [P2506]
ULTROXA® Poly(2-ethyl-2-oxazoline) (n≈approx. 100)	500mg [P2507]
ULTROXA® Poly(2-propyl-2-oxazoline) (n≈approx. 100)	200mg [P2508]
Polyvinylpyrrolidone K 15 Average Molecular Wt. 10,000	25g / 100g / 500g [P0471]
Polyvinylpyrrolidone K 30 Average Molecular Wt. 40,000	25g / 500g [P0472]
Polyvinylpyrrolidone K 90 Average Molecular Wt. 360,000	25g / 500g [P0473]
Polyethyleneimine (ca. 30% in Water)	25g / 500g [P0381]

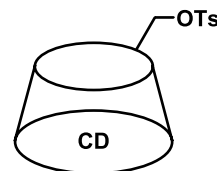
环糊精



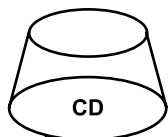
α-Cyclodextrin 5g / 10g / 25g / 100g [C0776]
β-Cyclodextrin 5g / 25g / 100g [C0777]
γ-Cyclodextrin 1g / 5g / 25g / 100g [C0869]



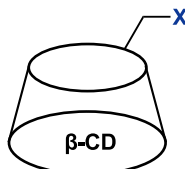
Mono-2-O-(p-toluenesulfonyl)-α-cyclodextrin 200mg / 1g [M1956]
β-cyclodextrin 200mg [M1741]



Mono-6-O-(p-toluenesulfonyl)-α-cyclodextrin 200mg / 1g [M1644]
β-cyclodextrin 1g [M3398]
γ-cyclodextrin 200mg [M1645]

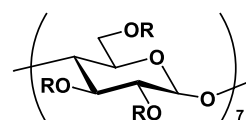


3A-Amino-3A-deoxy-(2AS,3AS)-α-cyclodextrin 200mg / 1g [A2122]
β-cyclodextrin 200mg [A3512]



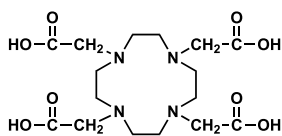
X=N₃
6A-Azido-6A-deoxy-β-cyclodextrin 1g [A3454]

X=NH₂
6A-Amino-6A-deoxy-β-cyclodextrin 1g [A3453]

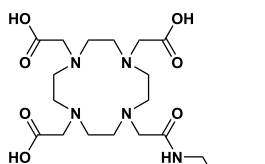


Methyl-β-cyclodextrin (mixture of several Methylated) 25g / 250g [M1356]
Trimethyl-β-cyclodextrin 1g [T1094]
Hydroxypropyl-β-cyclodextrin 5g / 25g / 100g [H0979]

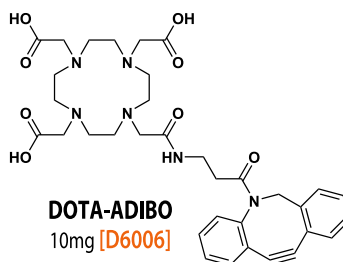
螯合剂



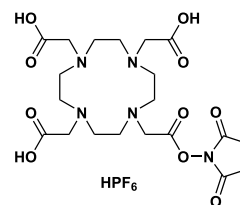
DOTA
 200mg / 1g [T1875]



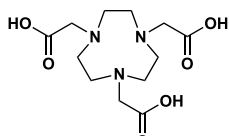
Azido-mono-amide-DOTA 100mg [A3478]



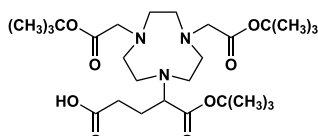
DOTA-ADIBO
 10mg [D6006]



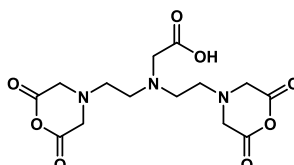
DOTA-NHS Hexafluorophosphate Trifluoroacetate 100mg [D6007]



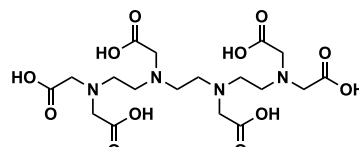
NOTA
 200mg / 1g [T3910]



NODAGA-tris(t-Bu ester)
 200mg [B6131]



DTPA Dianhydride
 5g / 25g [D2424]



TTHA
 5g / 10g / 25g [T0806]

仅用于实验室研究

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