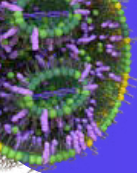




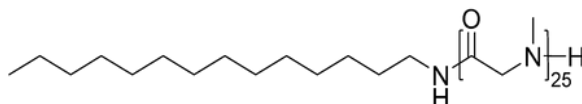
FEATURED PRODUCTS

**A curated selection of
components, available
in R&D and GMP qualities**





Tetradecylamine-PSar25-H



Product No

CUR-L1032-25

MW (kDa) 2.0

PURITY >95%

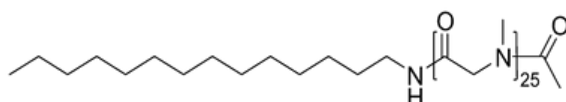
Clicr®

50 mg

100 mg

1 g

Tetradecylamine-PSar25-acetyl



Product No

CUR-L1324-25

MW (kDa) 2.0

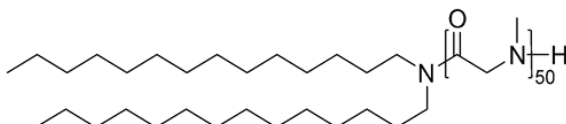
PURITY >95%

50 mg

100 mg

1 g

N,N-ditetradecylamine-PSar50-H



Product No

CUR-L1041-50

MW (kDa) 4.0

PURITY >95%

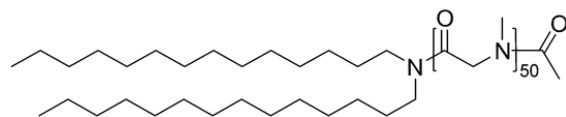
Clicr®

50 mg

100 mg

1 g

N,N-ditetradecylamine-PSar50-acetyl



Product No

CUR-L1325-50

MW (kDa) 4.0

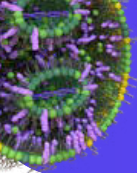
PURITY >95%

50 mg

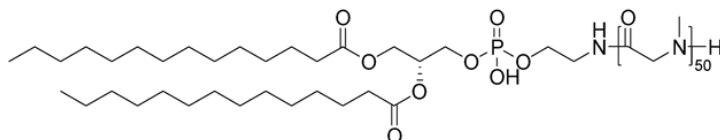
100 mg

1 g





DMPE-PSar50-H



Product No

CUR-L1259-50

MW (kDa) 4.2

PURITY >95%

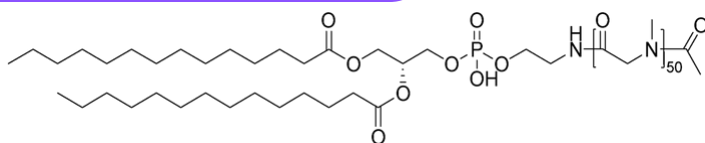
CliCr®

50 mg

100 mg

1 g

DMPE-PSar50-acetyl



Product No

CUR-L1326-50

MW (kDa) 4.2

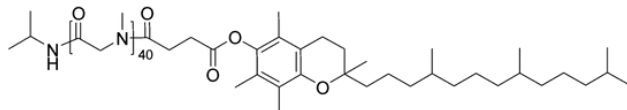
PURITY >95%

50 mg

100 mg

1 g

iPr-PSar40-succ-tocopherol



Product No

CUR-L1252-40

MW (kDa) 3.4

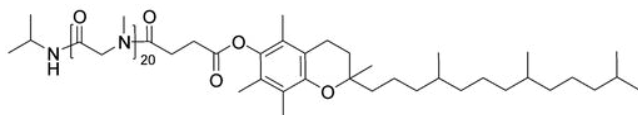
PURITY >95%

50 mg

100 mg

1 g

iPr-PSar20-succ-tocopherol



Product No

CUR-L1252-20

MW (kDa) 2.0

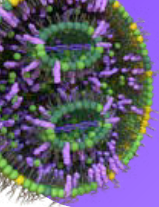
PURITY >95%

50 mg

100 mg

1 g



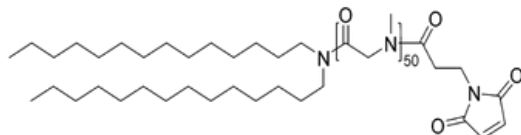


LNP COMPONENTS

Shielding lipids

Functionalized Polysarcosine lipids

N,N-ditetradecylamine-PSar50-Mal



Product No

CUR-L1446-50

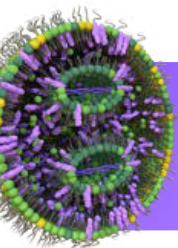
MW (kDa) 4.1

PURITY >95%

50 mg

100 mg

1 g

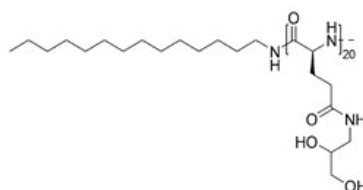


LNP COMPONENTS

Shielding lipids

PGA-diol shielding

Tetradecylamine-PGA-diol20



Product No

CUR-L1285-20

MW (kDa) 4.4

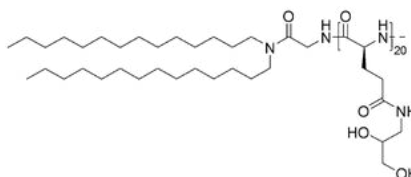
PURITY >97%

50 mg

100 mg

1 g

N,N-ditetradecylamine-N-glycine-PGA-diol20



Product No

CUR-L1327-20

MW (kDa) 4.6

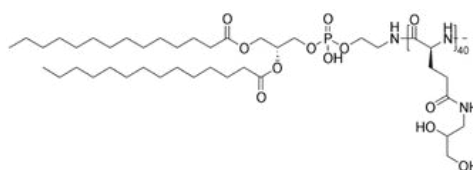
PURITY >97%

50 mg

100 mg

1 g

DMPE-PGA-diol40



Product No

CUR-L1328-40

MW (kDa) 8.8

PURITY >97%

50 mg

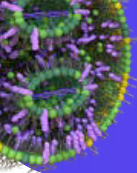
100 mg

1 g



ALWAYS IN STOCK AND AVAILABLE FROM 50 MG
R&D AND GMP READY PRODUCTS AVAILABLE

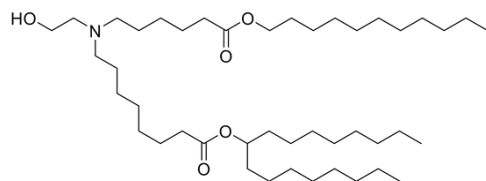




LNP COMPONENTS

Ionizable Lipids

SM-102



Product No

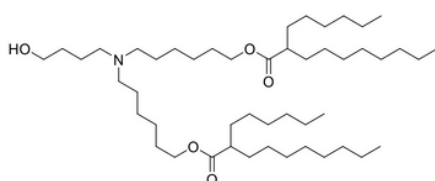
CUR-I1354

PURITY ≥ 97%

CAS No 2089251-47-6

50 mg 100 mg 1 g

ALC-0315



Product No

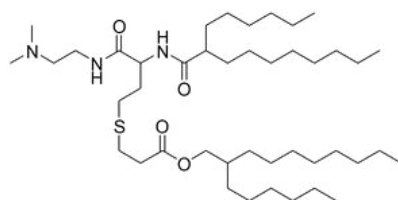
CUR-I1352

PURITY ≥ 97%

CAS No 2036272-55-4

50 mg 100 mg 1 g

CP-LC-0729



Product No

CUR-I1435

PURITY ≥ 97%

CAS No 3040858-60-1

50 mg 100 mg 1 g



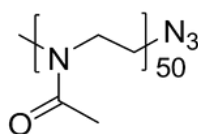
Larger quantities and GMP products available on demand



POLYMER CONJUGATES

FUNCTIONALIZED PAOX / POZ

Me-PMeOx50-azide



Product No

CUR-C1385-50

MW (kDa) 4.4

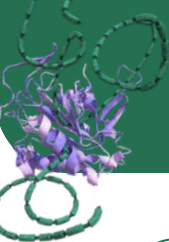
PURITY >97%

1g



ALWAYS IN STOCK AND AVAILABLE FROM 50 MG
R&D AND GMP READY PRODUCTS AVAILABLE

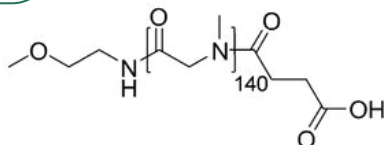




POLYMER CONJUGATES

Monofunctional PSar

MeA-PSar140-succ



Product No

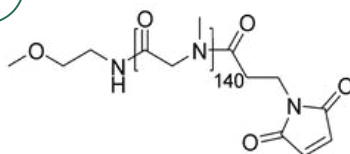
CUR-C1231-140

MW (kDa) 10.1

PURITY >97%

100 mg :: 1g

MeA-PSar140-Mal



Product No

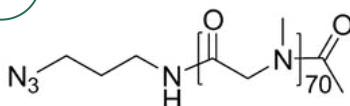
CUR-C1071-140

MW (kDa) 10.0

PURITY >97%

100 mg :: 1g

Azide-PSar70-acetyl



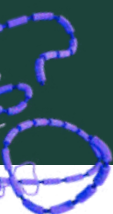
Product No

CUR-C1322-70

MW (kDa) 5.1

PURITY >97%

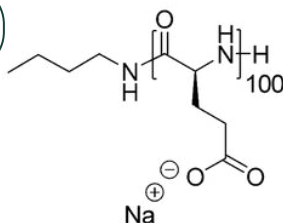
100 mg :: 1g



POLYMER CONJUGATES

Poly-L-glutamic acid

nBu-PGlu100[ONa]-H



Product No

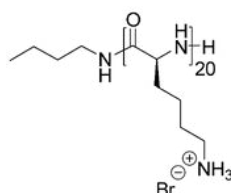
CUR-C1001-100

MW (kDa) 15.2

PURITY >97%

1 g

nBu-PLys20[HBr]-H



Product No

CUR-C1030-20

MW (kDa) 4.3

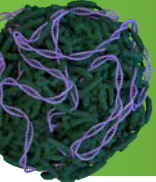
PURITY >97%

1 g

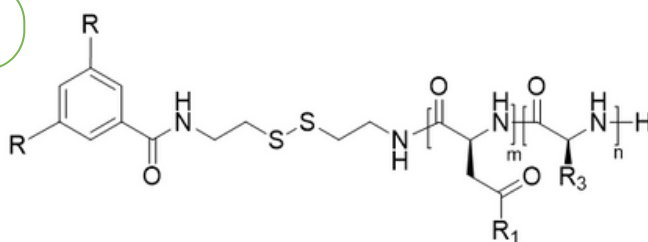


ALWAYS IN STOCK AND AVAILABLE FROM 50 MG
R&D AND GMP READY PRODUCTS AVAILABLE





CXP88



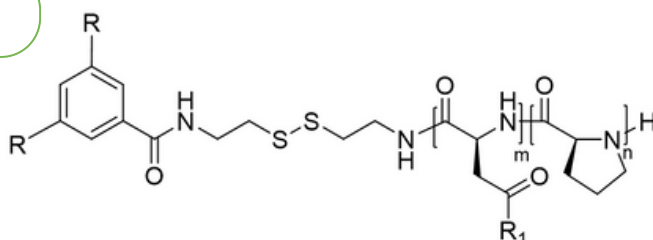
Product No

CUR-P1220-55-5

PURITY >97%

50 mg | 100 mg | 1 g

CXP145



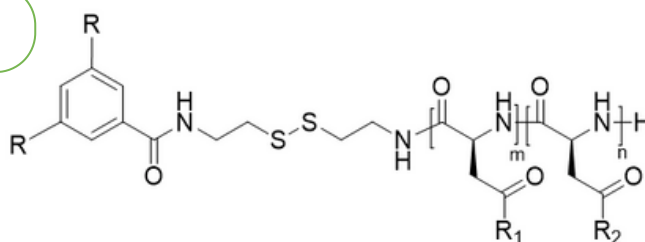
Product No

CUR-P1249-55-5

PURITY >97%

50 mg | 100 mg | 1 g

CXP127



Product No

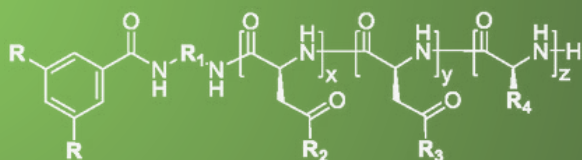
CUR-P1235-70-25

PURITY >97%

50 mg | 100 mg | 1 g



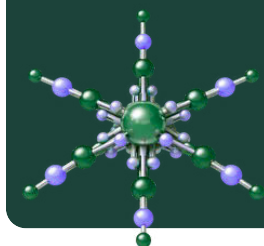
More structures available, contact us!



STAR -CXP Platform:
Engineered for optimal
DNA Delivery

Characteristics of STAR-CXP Family

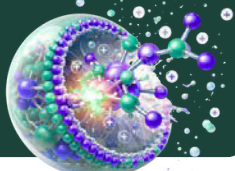
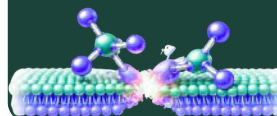
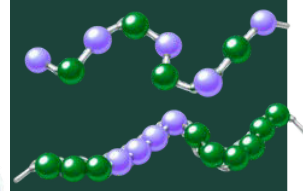
Star-shaped



Biodegradable

Cationic/
Ionizable moiety

Proton sponge effect
for enhancing
Endosomal Escape
(EE) mechanism

Tunable moieties
to enhance
membrane
fusion & EERandom or
block
copolymer

ALWAYS IN STOCK AND AVAILABLE FROM 50 MG
R&D AND GMP READY PRODUCTS AVAILABLE





CURAPATH

**FEATURED
PRODUCTS**

