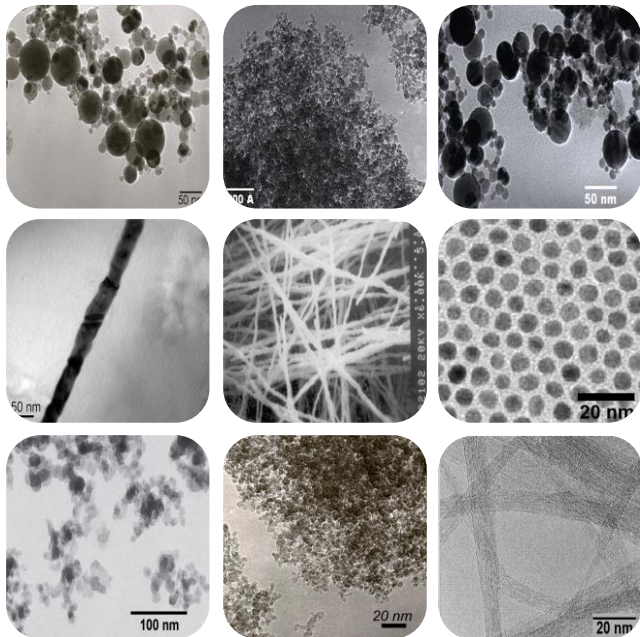


مشخصات فنی
مشتقات الیگومرهای PEG

شرکت نانوپزشکی ایلیا
iNanomed نماینده انحصاری شرکت PlasmaChem در ایران



PlasmaChem

آدرس: تهران - خیابان آزادی - ابتدای خیابان خوش جنوبی - نبش کوچه آزاد

تلفن: ۰۲۱-۶۶۵۹۰۳۸۹ فکس: ۰۲۱-۶۶۵۹۰۳۸۹

پست الکترونیک: info@inanomed.ir وبسایت: www.inanomed.ir

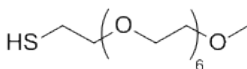
PEG Derivatives

PEG oligomers are processed into a variety of derivatives. A high purity for intermediates and products is maintained, and our catalogue items have an overall purity exceeding 95%. In comparison to PEG products obtained from polydisperse material, the use of our compounds is therefore more consistent.

mPEG-6 Thiol (Code 225)

Purity: > 95%

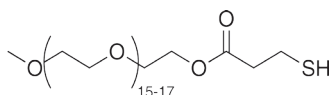
Colorless liquid. MW 356



PL-PEG-T-250mg	250 mg
PL-PEG-T-500mg	500 mg

mPEG-16 Thiol (Code 226)

Purity: > 95%, Average MW 868

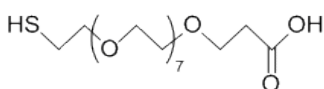


PL-PEG16-T-1g	1 g
PL-PEG16-T-5g	5 g

PEG Thiol Acid

(Code 227) Purity: > 95%

Oily liquid. MW 459

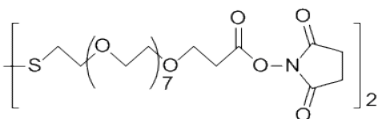


PL-PEG-TA-250mg	250 mg
PL-PEG-TA-500mg	500 mg

PEG NHS Ester Disulfide

(Code 228) Purity: > 95%

Oily liquid. MW 1109

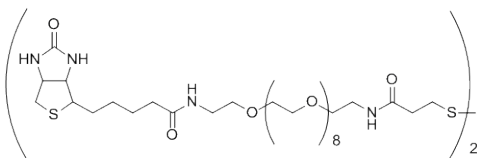


PL-PEG-NHS-250mg	250 mg
PL-PEG-NHS-500mg	500 mg

Biotin PEG Disulfide

(Code 229) Purity: > 95%

Powder. MW 1574

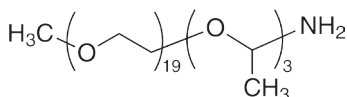


PL-PEG-BDS-10mg	10mg
PL-PEG-BDS-50mg	50 mg

mPEG Amine (Code 230)

Purity: > 90%

Average MW 1041



PL-PEG-NH2-1g	1 g
PL-PEG-NH2-5g	5 g