

## cas 356046-26-9 PEG参数

产品名称	cas 356046-26-9 PEG参数
公司名称	杭州新乔生物科技有限公司
价格	1.00/g
规格参数	cas号:356046-26-9 名称:Azido-PEG5-Azide 保存:2-8度
公司地址	余杭区星桥街道星桥北路171号5楼504室
联系电话	15867115943

## 产品详情

小分子PEG链接剂，可用于修饰各类生物药物，通过正离子亲脂类脂质体纳米颗粒形成配方材料，将可能即时装载靶向分子、实现对任何药物的挂载，可为建立针对肿瘤患者的个性化治疗药物库提供成熟的技术支持。

杭州新乔生物科技有限公司是国内知名的PEG衍生试剂供应商，我公司可以提供各种高分子PEG衍生物，分子量从1000-20000不等，涉及十几个基团，同时我公司2016年新推出了单分散的小分子量PEG/PEO衍生物，PEG/PEO的重复单元从2个-24个不等，产品纯度高达98%以上。目前公司的PEG类产品来源于十几个国际知名品牌和自己实验室生产的国产品牌PEG，我们跟国内知名实验室联合开发各种高附加值负责的PEG产品。

2016年我公司和实验室联合开发了包裹DBCO，DSPE和小分子量PEG/PEO衍生物等新产品上市。

杭州新乔生物科技有限公司提供的单分散短链小分子PEG试剂有以下特点：

1. Monodispersed PEGs链接各种不同基团，种类丰富，世界上最齐全的PEG Linkers
2. Monodispersed PEGs修饰物产品价格便宜
- 3.产品质量好，纯度在95%以上
4. PEG个数从2个到20个不等 都可以提供

- 5.包装灵活，有100mg包装也有500mg 1克 和5克大包装
- 6.售后服务好，可货到付款，有任何质量问题可以退换货
- 7.接受各种复杂Monodispersed PEGs定制服务，合成的Monodispersed PEGs除了有更多样的基团还可以提供各种不同数量的PEG的产品
- 8.可以提供核磁图谱及相关质量证明图谱

想了解更多产品 请联系我们公司。

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我们还提供特殊PEG产品的定制服务。

小分子PEG的CAS号大全：

N3-PEG2-NHS	29885-96-9
N3-PEG3-NHS	1245718-89-1
N3-PEG4-NHS	944251-24-5
N3-PEG5-NHS	1433996-86-1
N3-PEG8-NHS	1204834-00-3
N3-PEG12-NHS	1610796-02-5
N3-PEG2-OH	139115-90-5
N3-PEG3-OH	86520-52-7
N3-PEG4-OH	86770-67-4

N3-PEG5-OH	86770-68-5
N3-PEG6-OH	86770-69-6
N3-PEG2-COOH	1312309-63-9
N3-PEG3-COOH	172531-37-2
N3-PEG4-COOH	1257063-35-6
N3-PEG5-COOH	1425973-16-5
N3-PEG6-COOH	361189-66-4
N3-PEG8-COOH	1214319-92-2
N3-PEG10-COOH	1644163-57-4
N3-PEG12-COOH	1167575-20-3
Biotin-PEG2-NH2	138529-46-1
Biotin-PEG3-NH2	359860-27-8
Biotin-PEG4-NH2	138529-46-1
Biotin-PEG5-NH2	113072-75-6
Biotin-PEG6-NH2	663171-32-2
Biotin-PEG7-NH2	1334172-76-7
Biotin-PEG2-COOH	1365655-89-5
Biotin-PEG3-COOH	252881-76-8
Biotin-PEG4-COOH	721431-18-1
Biotin-PEG6-COOH	1352814-10-8
Biotin-PEG12-COOH	1621423-14-0
Biotin-PEG3-NHS	596820-83-6
Biotin-PEG3-NHS	1253286-56-4
Biotin-PEG4-NHS	459426-22-3
Biotin-PEG12-NHS	365441-71-0
Biotin-PEG3-N3	945633-30-7

Biotin-PEG4-N3 875770-34-6

Biotin-PEG5-N3 1163732-89-5

Biotin-PEG7-N3 1334172-75-6

Biotin-PEG2-MAL 305372-39-8

Biotin-PEG3-MAL 1431618-70-0

Biotin-PEG6-MAL 1808990-66-0

Biotin-PEG4-Alkyne 1458576-00-5

Fluorescein-PEG4-Acid 1807518-76-8

Fluorescein-PEG3-Amine 1807539-04-3

Fluorescein-PEG2-Azide 1146195-72-3

Fluorescein-PEG3-(N-Boc)-Amine 1807534-77-5

Fluorescein-PEG6-NHS ester 1818294-35-7

TAMRA-PEG3-Azide 1228100-59-1

TAMRA-PEG4-Alkyne 1225057-68-0

Mal-PEG2-PFP 1807512-47-5

Mal-PEG3-PFP 1807534-78-6

Mal-PEG4-PFP 1415800-42-8

Mal-PEG5-PFP 1807512-46-4

Mal-PEG6-PFP 1599486-33-5

Azide-PEG3-Tos 178685-33-1

Azide-PEG4-Tos 236754-49-7

Azide-PEG5-Tos 236754-49-7

Hydroxy-PEG3-Tos 77544-68-4

Hydroxy-PEG4-Tos 77544-68-4

Hydroxy-PEG5-Tos 77544-60-6

Hydroxy-PEG6-Tos 155130-15-7

Propargyl-PEG4-Tos	875770-32-4
Propargyl-PEG5-Tos	875770-32-4
Azido-PEG2-Azide	1379365-47-5
Azido-PEG3-azide	101187-39-7
Azido-PEG4-Azide	182760-73-2
Azido-PEG5-Azide	356046-26-9
Bromo-PEG2-azide	530151-56-5
Bromo-PEG3-azide	940005-81-2
Bromo-PEG5-azide	1415800-37-1
Azido-PEG2-TFP ester	1807534-87-7
Azido-PEG3-TFP ester	1807540-76-6
Azido-PEG4-TFP ester	1807505-33-4
Azido-PEG5-TFP ester	1807505-31-2
Azido-PEG6-TFP ester	1818294-50-6
Azido-PEG8-TFP ester	1818294-49-3
Azido-PEG2-PFP ester	1393330-37-4
Azido-PEG3-PFP ester	1807530-07-9
Azido-PEG4-PFP ester	1353012-00-6
Azido-PEG5-PFP ester	1818294-48-2
Azido-PEG6-PFP ester	1818294-47-1
DBCO-PEG4-acid	1537170-85-6
DBCO-amine	1255942-06-3
DBCO-PEG4-amine	1255942-08-5
DBCO-PEG4-Biotin	1255942-07-4
DBCO-PEG4-Maleimide	1480516-75-3
DBCO-PEG4-NHS ester	1427004-19-0

DBCO-PEG5-NHS ester	1378531-80-6
DNP-PEG2-acid	1353011-89-8
DNP-PEG4-acid	858126-76-8
DNP-PEG6-acid	1817829-84-7
DNP-PEG4-NHS ester	858126-78-0
propargyl-PEG3-Acid	1347760-82-0
Propargyl-PEG4-acid	1415800-32-6
propargyl-PEG5-Acid	1245823-51-1
Propargyl-PEG2-amine	944561-44-8
Propargyl-PEG3-amine	932741-18-9
Propargyl-PEG4-amine	1013921-36-2
Propargyl-PEG5-amine	1589522-46-2
Propargyl-PEG6-amine	1198080-04-4
Propargyl-PEG3-azide	932741-18-9
Propargyl-PEG4-Maleimide	1609651-90-2
Propargyl-PEG3-NHS ester	1428629-71-3
Propargyl-PEG4-NHS ester	1428629-70-2
Propargyl-PEG5-NHS ester	1393330-40-9
Biotin-PEG2-Acid	1365655-89-5
Biotin-PEG3-acid	252881-76-8
Biotin-PEG4-Acid	721431-18-1
Biotin-PEG6-Acid	1352814-10-8
Biotin-PEG12-Acid	1621423-14-0
Biotin-PEG3-alcohol	1263044-40-1
Biotin-PEG4-alcohol	1778736-18-7
Biotin-PEG6-alcohol	906099-89-6

Biotin-PEG4-Alkyne	1458576-00-5
Biotin-PEG2-Amine	138529-46-1
Biotin-PEG3-Amine	359860-27-8
Biotin-PEG4-Amine	663171-32-2
Biotin-PEG5-Amine	113072-75-6
Biotin-PEG2-Azide	
Biotin-PEG3-Azide	945633-30-7
Biotin-PEG4-Azide	875770-34-6
Biotin-PEG5-azide	1163732-89-5
Biotin-PEG7-Azide	1334172-75-6
DBCO-PEG4-Biotin	1255942-07-4
Biotin-PEG3-hydrazide	1381861-94-4
Bis-PEG2-acid	19364-66-0
Bis-PEG3-acid	96517-92-9
Bis-PEG4-acid	31127-85-2
Bis-PEG5-acid	439114-13-3
Bis-PEG7-acid	94376-75-7
Bis-PEG9-acid	1268488-70-5
Acid-PEG5-NHS ester	1343476-41-4
Bis-PEG2-NHS Ester	65869-63-8
Bis-PEG3-NHS Ester	1314378-16-9
Bis-PEG4-NHS ester	1314378-11-4
Bis-PEG5-NHS ester	756526-03-1
Bis-PEG6-NHS ester	1526718-98-8
Bis-PEG7-NHS ester	1334170-02-3
TCO-PEG4-Acid	1802913-21-8

TCO-PEG3-Maleimide	1609659-01-9
TCO-NHS ester	1191901-33-3
TCO-PEG4-NHS ester	1613439-69-2
Hydroxy-PEG2-acid	1334286-77-9
Hydroxy-PEG3-acid	518044-49-0
Hydroxy-PEG4-acid	937188-59-5
Hydroxy-PEG6-acid	1347750-85-9
Hydroxy-PEG8-t-butyl ester	937188-60-8
Amino-PEG3-alcohol	6338-55-2
Amino-PEG4-alcohol	86770-74-3
Amino-PEG5-alcohol	34188-11-9
Amino-PEG6-alcohol	39160-70-8
Amino-PEG7-alcohol	1425973-14-3
Amino-PEG8-alcohol	352439-37-3
Amino-PEG12-alcohol	933789-97-0
Methyltetrazine-PEG4-Acid	1802907-91-0
Methyltetrazine-PEG5-Alkyne	1802907-97-6
Methyltetrazine-PEG4-Amine	1802908-05-9
Biotin-PEG4-Methyltetrazine	1835759-81-3
Methyltetrazine-PEG4-Maleimide	1802908-02-6
Tetrazine-PEG5-NHS ester	1682653-80-0
Methyltetrazine-PEG5-NHS Ester	1802907-92-1
Thiol-PEG2-acid	1379649-73-6
Thiol-PEG3-acid	1347750-82-6
Thiol-PEG4-acid	749247-06-1
Thiol-PEG6-acid	1347750-77-9



Thiol-PEG8-acid	866889-02-3
Thiol-PEG12-acid	1032347-93-5
Thiol-PEG3-Alcohol	56282-36-1
Thiol-PEG4-Alcohol	90952-27-5
Bis-PEG3-thiol	2781-02-4
Bis-PEG5-thiol	89141-22-0
Lipoamido-PEG4-acid	1314378-10-3
Lipoamido-PEG8-acid	1334172-70-1
Lipoamido-PEG2-alcohol	1674386-82-3
Lipoamido-PEG3-alcohol	1342764-64-0
Lipoamido-PEG3-Azide	890016-39-4
Lipoamide-PEG3-Mal	1314378-19-2
Biotin-PEG3-Lipoamide	1311963-67-3
SPDP-PEG3-acid	1334177-97-7
SPDP-PEG6-acid	1818294-33-5
SPDP-PEG6-NHS ester	1818294-32-4
Fmoc-N-amido-PEG2-acid	872679-70-4
Fmoc-N-amido-PEG3-acid	867062-95-1
Fmoc-N-amido-PEG4-acid	557756-85-1
Fmoc-N-amido-PEG5-acid	882847-32-7
Fmoc-N-amido-PEG6-acid	882847-34-9
Fmoc-N-amido-PEG8-acid	756526-02-0
Fmoc-N-amido-PEG9-acid	1191064-81-9
Fmoc-N-amido-PEG12-Acid	756526-01-9
Fmoc-NH-PEG2-CH <sub>2</sub> COOH	166108-71-0
Fmoc-NH-PEG3-CH <sub>2</sub> COOH	139338-72-0

Fmoc-NH-PEG4-CH <sub>2</sub> CO <sub>2</sub> H	437655-95-3
Fmoc-NH-PEG5-CH <sub>2</sub> COOH	635287-26-2
Fmoc-NH-PEG8-CH <sub>2</sub> COOH	868594-52-9
Fmoc-PEG4-NHS ester	1314378-14-7
Fmoc-PEG6-NHS ester	1818294-31-3
Fmoc-PEG8-NHS ester	1334170-03-4
t-Boc-N-amido-PEG2-acid	1365655-91-9
t-Boc-N-amido-PEG3-acid	1347750-75-7
t-Boc-N-amido-PEG4-acid	756525-91-4
t-Boc-N-amido-PEG5-acid	1347750-78-0
t-Boc-N-amido-PEG6-acid	882847-13-4
t-Boc-N-amido-PEG8-acid	1334169-93-5
t-Boc-N-amido-PEG12-acid	187848-68-6
t-Boc-N-amido-PEG2-Amine	153086-78-3
t-Boc-N-Amido-PEG3-Amine	101187-40-0
t-Boc-N-amido-PEG4-Amine	811442-84-9
t-boc-N-amido-PEG5-Amine	189209-27-6
t-Boc-N-amido-PEG6-Amine	1091627-77-8
t-boc-N-amido-PEG7-Amine	206265-98-7
t-Boc-N-amido-PEG9-Amine	890091-43-7
t-Boc-N-amido-PEG11-Amine	890091-42-6
t-Boc-N-Amido-PEG2-Azide	950683-55-3
t-Boc-N-Amido-PEG3-Azide	642091-68-7
t-Boc-N-Amido-PEG4-Azide	940951-99-5
t-boc-N-amido-PEG5-Azide	189209-27-6
Thiol-PEG2-t-butyl ester	1398044-50-2

Thiol-PEG3-t-butyl ester	1446282-39-8
Thiol-PEG4-t-butyl ester	564476-33-1
Thiol-PEG6-t-butyl ester	1818294-40-4
Propargyl-PEG4-Thiol	1314378-10-3
Lipoamido-PEG8-acid	1334172-70-1
Lipoamido-PEG3-Azide	890016-39-4
S-acetyl-PEG3-alcohol	153870-20-3
S-acetyl-PEG4-alcohol	223611-42-5
S-acetyl-PEG6-alcohol	1352221-63-6
S-acetyl-PEG8 alcohol	1334177-81-9
S-acetyl-PEG3-t-butyl ester	1818294-27-7
S-acetyl-PEG4-t-butyl ester	1818294-26-6
S-acetyl-PEG6-t-butyl ester	1818294-39-1
S-Acetyl-PEG3-Azido	1310827-26-9
S-acetyl-PEG6-Tos	1818294-25-5
Bromo-PEG2-phosphonic acid	1446282-44-5
Bromo-PEG3-phosphonic acid	1148026-99-6
Bromo-PEG5-phosphonic acid	1446282-37-6
Bromo-PEG2-phosphonic acid ethyl ester	1226767-94-7
Bromo-PEG3-phosphonic acid ethyl ester	1148026-98-5
Bromo-PEG5-phosphonic acid ethyl ester	1446282-41-2
Bis-PEG2-PFP ester	1314378-18-1
Bis-PEG3-PFP ester	1314378-13-6
Bis-PEG4-PFP ester	1314378-12-5
Bis-PEG5-PFP ester	1334177-78-4
Bis-PEG7-PFP ester	1334170-01-2

Bis-PEG9-PFP ester	1334170-00-1
Bis-PEG13-PFP ester	1383567-59-6
Hydroxy-PEG2-acid	1334286-77-9
Hydroxy-PEG3-acid	518044-49-0
Hydroxy-PEG4-acid	937188-59-5
Hydroxy-PEG6-acid	1347750-85-9
Hydroxy-PEG8-acid	937188-60-8
Hydroxy-PEG3-NHS	1807518-71-3
Hydroxy-PEG3-PFP ester	1807537-40-1
PEG5-Tos	77544-60-6
PEG7-Tos	42749-28-0
Hydroxy-PEG2-sulfonic acid	112724-27-3
Hydroxy-PEG3-sulfonic acid	173459-90-0
Hydroxy-PEG2-t-butyl ester	133803-81-3
Hydroxy-PEG3-t-butyl ester	186020-66-6
Hydroxy-PEG-4-t-butyl ester	518044-32-1
Hydroxy-PEG-5-t-butyl ester	850090-09-4
Hydroxy-PEG6-t-butyl ester	361189-64-2
Hydroxy-PEG8-t-butyl ester	1334177-84-2
Hydroxy-PEG10-t-butyl ester	778596-26-2
Hydroxy-PEG12-t-butyl ester	892154-71-1
Hydroxy-PEG2-CH <sub>2</sub> CO <sub>2</sub> t-Bu	149299-82-1
Bromo-PEG6-alcohol	136399-05-8
Bromo-PEG4 alcohol	85141-94-2
H <sub>2</sub> N-PEG2-COOH	791028-27-8
H <sub>2</sub> N-PEG3-COOH	784105-33-5

H2N-PEG4-COOH	663921-15-1
H2N-PEG6-COOH	905954-28-1
H2N-PEG8-COOH	756526-04-2
MAL-PEG2-COOH	756525-98-1
MAL-PEG3-COOH	518044-40-1
MAL-PEG4-COOH	518044-41-2
MAL-PEG5-COOH	1286755-26-7
MAL-PEG6-COOH	518044-42-3
MAL-PEG8-COOH	1818294-46-0
HS-PEG4-COOH	749247-06-1
HS-PEG8-COOH	866889-02-3
HS-PEG12-COOH	1032347-93-5
MAL-PEG2-NHS	1433997-01-3
MAL-PEG3-NHS	1537892-36-6
MAL-PEG4-NHS	1325208-25-0
MAL-PEG5-NHS	1807537-42-3
MAL-PEG6-NHS	1599472-25-9
H2N-PEG3-OH	86770-74-3
H2N-PEG5-OH	34188-11-9
H2N-PEG6-OH	39160-70-8
H2N-PEG7-OH	1425973-14-3
H2N-PEG8-OH	352439-37-3
H2N-PEG12-OH	933789-97-0
N3-PEG2-NH2	166388-57-4
N3-PEG3-NH2	134179-38-7
N3-PEG4-NH2	951671-92-4

N3-PEG5-NH2	516493-93-9
N3-PEG6-NH2	957486-82-7
N3-PEG7-NH2	1333154-77-0
N3-PEG8-NH2	857891-82-8
N3-PEG10-NH2	912849-73-1
NH2-PEG10-NH2	928292-69-7
HOOC-PEG3-COOH	31127-85-2
HOOC-PEG4-COOH	439114-13-3
HOOC-PEG6-COOH	94376-75-7
HO-PEG6-COOH	1347750-85-9
HO-PEG8-COOH	937188-60-8
NH2-PEG8-NH2	822096-36-7
NH2-PEG3-NH2	929-75-9
NH2-PEG4-NH2	68960-97-4
NH2-PEG5-NH2	72236-26-1
mPEG3-SH	31521-83-2
mPEG4-SH	52190-55-3
mPEG6-SH	441771-60-4
mPEG8-SH	651042-83-0
mPEG9-SH	651042-84-1
mPEG10-SH	651042-85-2
mPEG3-COOH	67319-28-2
mPEG4-COOH	81836-43-3
mPEG6-COOH	874208-91-0
mPEG7-COOH	1093647-41-6
mPEG10-NH2	854601-60-8

mPEG12-NH2 869718-87-6

mPEG2-NH2 31576-51-9

mPEG3-NH2 74654-07-2

mPEG4-NH2 85030-56-4

mPEG6-NH2 5498-83-9

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