

蛋白标记用 Biotin Sulfo-Osu,119616-38-5

产品名称	蛋白标记用 Biotin Sulfo-Osu,119616-38-5
公司名称	陕西新研博美生物科技有限公司
价格	.00/个
规格参数	
公司地址	陕西省宝鸡市金台区卧龙寺中铁一局宝鸡材料厂 (注册地址)
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产品详情

蛋白标记用 Biotin Sulfo-Osu,119616-38-5

英文名称：Sulfo-NHS-Biotin

Sulfosuccinimidyl biotin

中文名称：磺酸基-生物素-N-琥珀酰亚胺基酯

CAS：119616-38-5

分子式：C₁₄H₁₈N₃NaO₈S₂

分子量：443.4

纯度：95%.00

保存方法：-20长期保存，避光，干燥。本品易吸潮，吸潮后活性会降低直至完全失去活性，请务必保持干燥，同时尽量避免反复冻存

结构式：

产品简介：

Sulfo-NHS-Biotin (Sulfosuccinimidyl biotin) is a water soluble biotinylation reagent used in Biotin-Streptavidin

binding reactions. It is amine reactive and has a spacer arm length of 13.5 Å. The Sulfo-NHS-Biotin biotinylation reagent is ideal for biotinylating antibody or protein that can then be used for protein detection or immobilization when used in conjunction with streptavidin and Immobilized Streptavidin. Sulfo-NHS-Biotin is particularly useful for targeting cell surface proteins in Streptavidin-Biotin assays. The water insoluble version of Sulfo-NHS-Biotin is NHS-Biotin. Sulfo-NHS-Biotin and the "long chain" Sulfo-NHS-LC-Biotin both have the same chemical functionality, but the latter will provide a longer spacer arm more capable of overcoming steric hindrances that may be present between the labeled protein(s) and streptavidin (ProteoChem product # e7105-5mg). Often, the best results are determined by empirically testing each reagent for your specific application.

产品列表：

Sulfo-NHS-Biotin CAS: 119616-38-5

Biotin-NHS CAS: 35013-72-0

FORSKOLIN CAS : 65330-63-4

HPPH CAS : 65330-63-4

EMCS CAS: 55750-63-5

DSP/DTSP CAS: 57757-57-0

DSS CAS: 68528-80-3

SFB CAS : 60444-78-2

SATP CAS : 84271-78-3

SATA CAS: 76931-93-6

SIAB CAS : 72252-96-1

GMBS CAS : 80307-12-6

AMAS CAS : 55750-61-3

Biotin-LC-LC-NHS CAS : 89889-52-1

LC-Biotin hydrazide CAS : 109276-34-8

Sulfo NHS LC Biotin CAS : 127062-22-0

Biotin-amine CAS : 111790-37-5

MSC-ONSU CAS : 57903-15-8

N-Biotinyl Glycine CAS : 160390-90-9

SANPAH CAS:64309-05-3

Sulfo-NHS Acetate CAS: 152305-87-8

DTSSP crosslinker CAS : 142702-31-6

Biotin-Azide CAS : 908007-17-0

Biotin hydrazide CAS : 66640-86-6

Biotin-PFP ester CAS : 120550-35-8

SMPB CAS: 79886-55-8

PMPI CAS : 123457-83-0

LC-SMCC CAS : 125559-00-4

TMEA CAS : 139112-38-2

SMCC CAS: 64987-85-5

DTME CAS: 71865-37-7

GMBS CAS: 80307-12-6

EMCH CAS: 81186-33-6

Sulfo-SMCC CAS: 92921-24-9

BMPS CAS: 55750-62-4

LC-SPDP

MBS CAS: 58626-38-3

Sulfo-NHS CAS: 106627-54-7

BS3 CAS: 82436-77-9

BS2G CAS: 881415-72-1

BSG CAS: 79642-50-5

DTSSP CAS: 81069-02-5

EGS CAS: 70539-42-3

Sulfo-EGS CAS: 142702-32-7

DSSeb CAS : 23024-29-5

PDPH

SBA CAS: 42014-51-7

SIA CAS: 39028-27-8

SMPH

SPDP CAS : 68181-17-9

Sulfo-LC-SPDP

Sulfo-MBS CAS:92921-25-0

Sulfo-SANPAH CAS: 102568-43-4

BS2G-d4

BS3-d4

DSG-d4 CAS:910292-86-3

DSS-d4

DSP-d8 CAS:1639836-65-9

Biotin Hydrazide CAS: 66640-86-6

NHS-SS-Biotin CAS: 142439-92-7

Sulfo-NHS-Biotin CAS: 119616-92-5