

Avidin and streptavidin 亲和素和链酶亲和素产品:

Neutravidin-thiol

Streptavidin (without modification)

Streptavidin-CY5.5

Streptavidin-CY5

Streptavidin-CY3

Streptavidin-TRITC

Streptavidin-FITC

Streptavidin-thiol

Avidin-CY3

Avidin-CY5

Avidin-CY5.5

Avidin (without modification)

Avidin-Sepharose

Avidin-thiol

Avidin-FITC

Avidin-TRITC

Serum albumins (BSA,HSA)牛血清白蛋白和人血清白蛋白产品:

Human serum albumin, Sepharose beads (HAS- Sepharose beads)

Human serum albumin thiol (HAS-SH)

Human serum albumin Biotin (HAS-Biotin)

Human serum albumin TRITC (HAS-TRITC)

Human serum albumin Fluorescein (HAS-FITC)

Human serum albumin CY5 (HAS-CY5)

Human serum albumin CY3 (HAS-CY3)

Human serum albumin CY5.5 (HAS-CY5.5)

Human serum albumin (HSA, without modification)

Bovine serum albumin, Sepharose beads (BSA- Sepharose beads)

Bovine serum albumin thiol (BSA-SH)

Bovine serum albumin Biotin (BSA-Biotin)

Bovine serum albumin TRITC (BSA-TRITC)

Bovine serum albumin Fluorescein (BSA-FITC)

Bovine serum albumin CY5 (BSA-CY5)

Bovine serum albumin CY3 (BSA-CY3)

Bovine serum albumin CY5.5 (BSA-CY5.5)

Bovine serum albumin (BSA, without modification)

Bovine serum albumin tetramethylrhodamine (BSA-tetramethylrhodamine)

Concanavalin A 刀豆球蛋白 A 产品:

Concanavalin A-CY5

Concanavalin A-CY3

Concanavalin A-CY5.5

Concanavalin A-Sepharose
Concanavalin A-Biotin
Concanavalin A-SH
Concanavalin A-tetramethylrhodamine
Concanavalin A-FITC
Concanavalin A (without modification)

Green fluorescent protein 产品:

Green fluorescent protein (GFP) is a 27 kDa protein derived from *Aequorea Victoria*
Green fluorescent protein-agarose bead
Green fluorescent protein-Biotin
Green fluorescent protein-thiol
Green fluorescent protein (without modification)

IgG from human 产品:

Human IgG Agarose Beads (Human IgG conjugated to agarose beads)
Human IgG Biotin (Human IgG conjugated to biotin)
Human IgG CY3 (Human IgG conjugated to CY3)
Human IgG CY5 (Human IgG conjugated to CY5)
Human IgG CY5.5 (Human IgG conjugated to CY5.5)
Human IgG FITC (Human IgG conjugated to FITC)
Human IgG (Minimum 95% purity)

IgG from mouse 产品:

Mouse IgG CY3 (Mouse IgG conjugated to CY3)
Mouse IgG CY5 (Mouse IgG conjugated to CY5)
Mouse IgG CY5.5 (Mouse IgG conjugated to CY5.5)
Mouse IgG FITC (Mouse IgG conjugated to FITC)
Mouse IgG Agarose Beads (Mouse IgG conjugated to agarose beads)
Mouse IgG Biotin (Mouse IgG conjugated to biotin)
Mouse IgG thiol (Mouse IgG conjugated to thiol)
Mouse IgG HRP (Mouse IgG conjugated to HRP)
Mouse IgG tetramethylrhodamine (Mouse IgG conjugated to tetramethylrhodamine)
Mouse IgG (without modification)

IgG from rabbit 产品:

Rabbit IgG CY3 (Rabbit IgG conjugated to CY3)
Rabbit IgG CY5 (Rabbit IgG conjugated to CY5)
Rabbit IgG CY5.5 (Rabbit IgG conjugated to CY5.5)
Rabbit IgG FITC (Rabbit IgG conjugated to FITC)
Rabbit IgG HRP (Rabbit IgG conjugated to HRP)
Rabbit IgG Agarose Beads (Rabbit IgG conjugated to agarose beads)
Rabbit IgG Biotin (Rabbit IgG conjugated to biotin)
Rabbit IgG thiol (Rabbit IgG conjugated to thiol)
Rabbit IgG tetramethylrhodamine (Rabbit IgG conjugated to tetramethylrhodamine)
IgG from rabbit (without modification)

Protein A (recombinant)产品:

Recombinant Protein A-CY5
Recombinant Protein A-CY3
Recombinant Protein A-CY5.5
Recombinant Protein A-peroxidase (HRP)
Recombinant Protein A-Agarose Beads
Recombinant Protein A-Biotin
Recombinant Protein A-thiol
Recombinant Protein A-tetramethylrhodamine
Recombinant Protein A-FITC
Recombinant Protein A (without modification)

Protein G (recombinant)产品:

Recombinant Protein G-CY5
Recombinant Protein G-CY3
Recombinant Protein G-CY5.5
Recombinant Protein G-peroxidase (HRP)
Recombinant Protein G-Agarose Beads
Recombinant Protein G-thiol
Recombinant Protein G-Biotin
Recombinant Protein G-FITC
Recombinant Protein G (without modification)
Recombinant Protein G-TRITC
Recombinant Protein G, Sepharose-(Highly Crosslinked for FPLC)

Polysaccharide Products - Hyaluronic Acid 透明质酸衍生交联试剂:

Hyaluronic Acid, MW 10kDa
Hyaluronic Acid, MW 50kDa
Hyaluronic Acid, MW 250kDa
Hyaluronic Acid, MW 750kDa
Hyaluronic Acid, MW 1000kDa
Hyaluronic Acid, MW 1500kDa
Hyaluronic Acid, MW 2500kDa
Hyaluronic Acid, MW 1500kDa

Oligomeric Hyaluronic Acid2 MW 776.7 Da
Oligomeric Hyaluronic Acid4 MW 1156.0 Da
Oligomeric Hyaluronic Acid8 MW 1535.3 Da
Oligomeric Hyaluronic Acid10 MW 1914.6 Da

Hyaluronate-Biotin, MW 10kDa
Hyaluronate-Biotin, MW 20kDa

Hyaluronate-Biotin, MW 50kDa
Hyaluronate-Biotin, MW 250kDa
Hyaluronate-Biotin, MW 500kDa
Hyaluronate-Biotin, MW 750kDa
Hyaluronate-Biotin, MW 1000kDa
Hyaluronate-Biotin, MW 1500kDa
Hyaluronate-Biotin, MW 2500kDa

Hyaluronate-Mono-Biotin, MW 10kDa
Hyaluronate-Mono-Biotin, MW 20kDa
Hyaluronate-Mono-Biotin, MW 50kDa
Hyaluronate-Mono-Biotin, MW 250kDa
Hyaluronate-Mono-Biotin, MW 500kDa
Hyaluronate-Mono-Biotin, MW 750kDa
Hyaluronate-Mono-Biotin, MW 1000kDa
Hyaluronate-Mono-Biotin, MW 1500kDa
Hyaluronate-Mono-Biotin, MW 2500kDa

Hyaluronate-Spacer-Biotin, MW 10kDa
Hyaluronate-Spacer-Biotin, MW 20kDa
Hyaluronate-Spacer-Biotin, MW 50kDa
Hyaluronate-Spacer-Biotin, MW 250kDa
Hyaluronate-Spacer-Biotin, MW 500kDa
Hyaluronate-Spacer-Biotin, MW 750kDa
Hyaluronate-Spacer-Biotin, MW 1000kDa
Hyaluronate-Spacer-Biotin, MW 1500kDa
Hyaluronate-Spacer-Biotin, MW 2500kDa

Biotin-Hyaluronate-Fluorescein, MW 10kDa
Biotin-Hyaluronate-Fluorescein, MW 20kDa
Biotin-Hyaluronate-Fluorescein, MW 50kDa
Biotin-Hyaluronate-Fluorescein, MW 250kDa
Biotin-Hyaluronate-Fluorescein, MW 750kDa
Biotin-Hyaluronate-Fluorescein, MW 1000kDa
Biotin-Hyaluronate-Fluorescein, MW 1500kDa
Biotin-Hyaluronate-Fluorescein, MW 2500kDa

Hyaluronate-Fluorescein, MW 10kDa
Hyaluronate-Fluorescein, MW 20kDa
Hyaluronate-Fluorescein, MW 50kDa
Hyaluronate-Fluorescein, MW 250kDa
Hyaluronate-Fluorescein, MW 750kDa
Hyaluronate-Fluorescein, MW 1000kDa

Hyaluronate-Fluorescein, MW 1500kDa
Hyaluronate-Fluorescein, MW 2500kDa
Hyaluronate-Rhodamine, MW 10kDa
Hyaluronate-Rhodamine, MW 20kDa
Hyaluronate-Rhodamine, MW 50kDa
Hyaluronate-Rhodamine, MW 250kDa
Hyaluronate-Rhodamine, MW 750kDa
Hyaluronate-Rhodamine, MW 1000kDa
Hyaluronate-Rhodamine, MW 1500kDa
Hyaluronate-Rhodamine, MW 2500kDa

Hyaluronate-AMCA, MW 250kDa
Hyaluronate-AMCA, MW 500kDa
Hyaluronate-AMCA, MW 750kDa

Rhodamine-Hyaluronate-Fluorescein, 20kDa
Rhodamine-Hyaluronate-Fluorescein, 500kDa
Rhodamine-Hyaluronate-Fluorescein, 750kDa
Rhodamine-Hyaluronate-Fluorescein, 1,000kDa

Hyaluronic acid-NIR Dye, HA: 10k-2500k

Hyaluronate-Acrylate, MW 10kDa
Hyaluronate-Acrylate, MW 50kDa
Hyaluronate-Acrylate, MW 250kDa
Hyaluronate-Acrylate, MW 750kDa
Hyaluronate-Acrylate, MW 1000kDa
Hyaluronate-Acrylate, MW 1500kDa
Hyaluronate-Acrylate, MW 2500kDa

Hyaluronate-Aldehyde, MW 10kDa
Hyaluronate-Aldehyde, MW 50kDa
Hyaluronate-Aldehyde, MW 250kDa
Hyaluronate-Aldehyde, MW 750kDa
Hyaluronate-Aldehyde, MW 1000kDa
Hyaluronate-Aldehyde, MW 1500kDa
Hyaluronate-Aldehyde, MW 2500kDa

Hyaluronate-Amine, MW 10kDa
Hyaluronate-Amine, MW 50kDa
Hyaluronate-Amine, MW 250kDa
Hyaluronate-Amine, MW 750kDa
Hyaluronate-Amine, MW 1000kDa

Hyaluronate-Amine, MW 1500kDa
Hyaluronate-Amine, MW 2500kDa

Hyaluronate-Epoxyde, MW 10kDa
Hyaluronate-Epoxyde, MW 50kDa
Hyaluronate-Epoxyde, MW 250kDa
Hyaluronate-Epoxyde, MW 750kDa
Hyaluronate-Epoxyde, MW 1000kDa
Hyaluronate-Epoxyde, MW 1500kDa
Hyaluronate-Epoxyde, MW 2500kDa

Hyaluronate-Maleimide, HA MW: 10k-2500k

Hyaluronate-NHS, MW 10kDa
Hyaluronate-NHS, MW 50kDa
Hyaluronate-NHS, MW 250kDa
Hyaluronate-NHS, MW 750kDa
Hyaluronate-NHS, MW 1000kDa
Hyaluronate-NHS, MW 1500kDa
Hyaluronate-NHS, MW 2500kDa

Hyaluronate-SH, MW 10kDa
Hyaluronate-SH, MW 50kDa
Hyaluronate-SH, MW 250kDa
Hyaluronate-SH, MW 750kDa
Hyaluronate-SH, MW 1000kDa
Hyaluronate-SH, MW 1500kDa
Hyaluronate-SH, MW 2500kDa

Hyaluronate-Hydrazide, MW 10kDa
Hyaluronate-Hydrazide, MW 50kDa
Hyaluronate-Hydrazide, MW 250kDa
Hyaluronate-Hydrazide, MW 750kDa
Hyaluronate-Hydrazide, MW 1000kDa
Hyaluronate-Hydrazide, MW 1500kDa
Hyaluronate-Hydrazide, MW 2500kDa

Hyaluronate-Tyramine, MW 10kDa
Hyaluronate-Tyramine, MW 50kDa
Hyaluronate-Tyramine, MW 250kDa
Hyaluronate-Tyramine, MW 750kDa
Hyaluronate-Tyramine, MW 1000kDa
Hyaluronate-Tyramine, MW 1500kDa

Hyaluronate-Tyramine, MW 2500kDa

Hyaluronate-PEG, HA MW 10k & PEG MW 2k
Hyaluronate-PEG, HA MW 50k & PEG MW 2k
Hyaluronate-PEG, HA MW 250k & PEG MW 2k
Hyaluronate-PEG, HA MW 750k & PEG MW 2k
Hyaluronate-PEG, HA MW 1,000k & PEG MW 2k
Hyaluronate-PEG, HA MW 1,500k & PEG MW 2k
Hyaluronate-PEG, HA MW 2,500k & PEG MW 2k
Hyaluronate-PEG, HA MW 10k & PEG MW 5k
Hyaluronate-PEG, HA MW 50k & PEG MW 5k
Hyaluronate-PEG, HA MW 250k & PEG MW 5k
Hyaluronate-PEG, HA MW 750k & PEG MW 5k
Hyaluronate-PEG, HA MW 1,000k & PEG MW 5k
Hyaluronate-PEG, HA MW 1,500k & PEG MW 5k
Hyaluronate-PEG, HA MW 2,500k & PEG MW 5k
Hyaluronate-PEG, HA MW 10k & PEG MW 10k
Hyaluronate-PEG, HA MW 50k & PEG MW 10k
Hyaluronate-PEG, HA MW 250k & PEG MW 10k
Hyaluronate-PEG, HA MW 750k & PEG MW 10k
Hyaluronate-PEG, HA MW 1,000k & PEG MW 10k
Hyaluronate-PEG, HA MW 1,500k & PEG MW 10k
Hyaluronate-PEG, HA MW 2,500k & PEG MW 10k

Polysaccharide Products—Alginate, Cellulose, Chitosan, Heparin, Chondroitin Sulfate, Dextran, Ficoll, and Xylan 海藻酸钠、纤维素、壳聚糖、肝素、硫酸软骨素、葡聚糖、木聚糖产品:

Alginate-Fluorescein, low viscosity 100-300 cP
Alginate-Fluorescein, medium viscosity 600-900 cP
Alginate-Fluorescein, high viscosity 1,000-1,500 cP
Alginate-Rhodamine, low viscosity 100-300 cP
Alginate-Rhodamine, medium viscosity 600-900 cP
Alginate-Rhodamine, high viscosity 1,000-1,500 cP
Alginate-Amine, low viscosity 100-300 cP
Alginate-Amine, medium viscosity 600-900 cP
Alginate-Amine, high viscosity 1,000-1,500 cP

Cellulose-Biotin, MW 90 kDa
Cellulose-Biotin, MW 250 kDa
Cellulose-Biotin, MW 720 kDa
Cellulose-Biotin, MW 1300 kDa

Cellulose-Fluorescein, MW 90 kDa

Cellulose-Fluorescein, MW 250 kDa
Cellulose-Fluorescein, MW 720 kDa
Cellulose-Fluorescein, MW 1300 kDa

Chondroitin-Sulfate, MW 50 kDa
Chondroitin-Sulfate, MW 40 kDa
Chondroitin-Sulfate, MW 32 kDa
Chondroitin-Sulfate, MW 25 kDa

Chondroitin-Sulfate-Biotin, MW 25 kDa
Chondroitin-Sulfate-Biotin, MW 32 kDa
Chondroitin-Sulfate-Biotin, MW 40 kDa
Chondroitin-Sulfate-Biotin, MW 50 kDa

Chondroitin-Sulfate-Rhodamine, MW 10kDa
Chondroitin-Sulfate-Rhodamine, MW 32kDa
Chondroitin-Sulfate-Rhodamine, MW 50kDa
Chondroitin-Sulfate-Rhodamine, MW 40kDa

Chondroitin-Sulfate-Fluorescein, MW 50kDa
Chondroitin-Sulfate-Fluorescein, MW 40kDa
Chondroitin-Sulfate-Fluorescein, MW 32kDa
Chondroitin-Sulfate-Fluorescein, MW 25kDa

Chitosan-Oligosaccharide, MW 2500Da
Chitosan-Oligosaccharide, MW 5000Da
Chitosan-Oligosaccharide, MW 7500Da

Chitosan, 10-50 cP, 85% DDA
Chitosan, 50-200 cP, 85% DDA
Chitosan, 200-500 cP, 85% DDA
Chitosan, 500-1000 cP, 85% DDA
Chitosan, 1000-3000 cP, 85% DDA
Chitosan, 10-50 cP, 95% DDA
Chitosan, 50-200 cP, 95% DDA
Chitosan, 200-500 cP, 95% DDA

Chitosan-Biotin, 10-50 cP, 85% DDA
Chitosan-Biotin, 200-500 cP, 85% DDA
Chitosan-Biotin, MW 200kDa, 95% DDA
Chitosan-Biotin, MW 200kDa, 85% DDA

Chitosan-Rhodamine, 10-50 cP, 85% DDA

Chitosan-Rhodamine, 200-500 cP, 85% DDA
Chitosan-Rhodamine, MW 200kDa, 95% DDA
Chitosan-Rhodamine, MW 200kDa, 85% DDA

Chitosan-Fluorescein, 10-50 cP, 85% DDA
Chitosan-Fluorescein, 200-500 cP, 85% DDA
Chitosan-Fluorescein, MW 200kDa, 95% DDA
Chitosan-Fluorescein, MW 200kDa, 85% DDA

Dextran-Biotin, MW 6 kDa
Dextran-Biotin, MW 20 kDa
Dextran-Biotin, MW 40 kDa
Dextran-Biotin, MW 70 kDa
Dextran-Biotin, MW 100 kDa
Dextran-Biotin, MW 550 kDa
Dextran-Biotin, MW 2,000 kDa

Dextran-Rhodamine, MW 6 kDa
Dextran-Rhodamine, MW 20 kDa
Dextran-Rhodamine, MW 40 kDa
Dextran-Rhodamine, MW 70 kDa
Dextran-Rhodamine, MW 100 kDa
Dextran-Rhodamine, MW 550 kDa
Dextran-Rhodamine, MW 2,000 kDa

Dextran-Fluorescein, MW 6 kDa
Dextran-Fluorescein, MW 20 kDa
Dextran-Fluorescein, MW 40 kDa
Dextran-Fluorescein, MW 70 kDa
Dextran-Fluorescein, MW 100 kDa
Dextran-Fluorescein, MW 550 kDa
Dextran-Fluorescein, MW 2,000 kDa

Dextran-NIR Dye, DE MW: 6k-2000k

Dextran-Amine, MW 6 kDa
Dextran-Amine, MW 20 kDa
Dextran-Amine, MW 40 kDa
Dextran-Amine, MW 70 kDa
Dextran-Amine, MW 100 kDa
Dextran-Amine, MW 550 kDa
Dextran-Amine, MW 2,000 kDa

CM-Dextran-Fluorescein, MW 4 kDa
CM-Dextran-Fluorescein, MW 20 kDa
CM-Dextran-Fluorescein, MW 40 kDa
CM-Dextran-Fluorescein, MW 70 kDa
CM-Dextran-Fluorescein, MW 150 kDa

DEAE-Dextran-Fluorescein, MW 4 kDa
DEAE-Dextran-Fluorescein, MW 20 kDa
DEAE-Dextran-Fluorescein, MW 40 kDa
DEAE-Dextran-Fluorescein, MW 70 kDa
DEAE-Dextran-Fluorescein, MW 150 kDa

Ficoll-Fluorescein, MW 20 kDa
Ficoll-Fluorescein, MW 40 kDa
Ficoll-Fluorescein, MW 70 kDa
Ficoll-Fluorescein, MW 400 kDa

Heparin-Biotin, MW 18 kDa

Heparin-Rhodamine, MW 18 kDa

Heparin-Fluorescein, MW 18 kDa

Heparin-NIR Dye, HP MW: 18kDa

Heparin-Amine, MW 18 kDa

Xylan-Fluorescein, MW 30 kDa

FITC-dextrans 荧光素标记葡聚糖产品:

FITC-dextran,MW:3000-5000
FITC-dextran,MW:8000-12000
FITC-dextran,MW:15000-25000
FITC-dextran,MW:35000-45000
FITC-dextran,MW:63000-77000
FITC-dextran,MW:100000-120000
FITC-dextran,MW:140000-160000
FITC-dextran,MW:400000-600000

FITC-CM-dextrans 荧光素羧基葡聚糖产品:

FITC-CM-dextran,MW:4000-6500
FITC-CM-dextran,MW:20000-30000
FITC-CM-dextran,MW:40000-60000

FITC-CM-dextran,MW:75000-95000
FITC-CM-dextran,MW:160000-200000

FITC-DEAE-dextrans 荧光素葡聚糖产品:

FITC-DEAE-dextran,MW:3000-6000
FITC-DEAE-dextran,MW:20000-30000
FITC-DEAE-dextran,MW:30000-60000
FITC-DEAE-dextran,MW:70000-90000
FITC-DEAE-dextran,MW:160000-190000

FITC-Inulin 荧光素菊粉产品:

FITC-Inulin,MW:4000

FITC-Polysucrose 荧光素聚蔗糖产品:

FITC-Polysucrose,MW:15000-30000
FITC-Polysucrose,MW:30000-50000
FITC-Polysucrose,MW:70000
FITC-Polysucrose,MW:300000-450000

FITC-CM-Polysucrose 荧光素羧基聚蔗糖产品:

FITC-CM-Polysucrose,MW:60000-80000
FITC-CM-Polysucrose,MW:350000-450000

FITC-DEAE-Polysucrose 荧光素 DEAE 聚蔗糖产品:

FITC-DEAE-Polysucrose,MW:400000

FITC-Dextran sulfate 产品:

FITC-Dextran sulphate,MW:30000-50000
FITC-Dextran sulphate,MW:400000-650000

Fluorescent hyaluronic acid 荧光素标记透明质酸产品:

FITC-Hyaluronic acid MW:20000
FITC-Hyaluronic acid MW:250000
FITC-Hyaluronic acid MW:500000
FITC-Hyaluronic acid MW:800000
FITC-Hyaluronic acid MW:1500000

Rhodamine B-Hyaluronic acid MW:20000
Rhodamine B-Hyaluronic acid MW:250000
Rhodamine B-Hyaluronic acid MW:500000
Rhodamine B-Hyaluronic acid MW:800000
Rhodamine B-Hyaluronic acid MW:1500000

TRITC-Dextrans 四甲基若丹明异硫氰酸盐标记葡聚糖产品:

TRITC-dextran,MW:4000
TRITC-dextran,MW:20000
TRITC-dextran,MW:40000
TRITC-dextran,MW:70000
TRITC-dextran,MW:150000
TRITC-dextran,MW:500000
TRITC-dextran,MW:2000000

TRITC-Polysucrose 四甲基若丹明异硫氰酸盐标记聚蔗糖产品:

TRITC-Polysucrose,MW:20000
TRITC-Polysucrose,MW:40000
TRITC-Polysucrose,MW:70000
TRITC-Polysucrose,MW:400000

CM-dextran 羧基葡聚糖:

Carboxymethyl-dextran,MW:4000
Carboxymethyl-dextran,MW:20000
Carboxymethyl-dextran,MW:40000
Carboxymethyl-dextran,MW:70000
Carboxymethyl-dextran,MW:150000

CM-Polysucrose 羧基聚蔗糖产品:

Carboxymethyl-Polysucrose,MW:70000

DEAE-dextran DEAE 葡聚糖产品:

DEAE-dextran,MW:4000
DEAE-dextran,MW:10000
DEAE-dextran,MW:20000
DEAE-dextran,MW:70000
DEAE-dextran,MW:150000
DEAE-dextran,MW:500000
DEAE-dextran,MW:2000000

DEAE-Polysucrose DEAE 聚蔗糖产品:

DEAE-Polysucrose,MW:70000

FITC-Dextran 产品列表:

DX5-FC-1	Dextran, FITC labeled	5000 Da	10 mg
DX10-FC-1	Dextran, FITC labeled	10000 Da	50 mg
DX40-FC-1	Dextran, FITC labeled	40000 Da	50 mg

DX70-FC-1	Dextran, FITC labeled	70000 Da	50 mg
DX500-FC-1	Dextran, FITC labeled	500 kDa	50 mg
DX2000-FC-1	Dextran, FITC labeled	2000 kDa	50 mg
DX20-FC-1	Dextran, FITC labeled	20000 Da	50 mg

RB-Dextran 产品列表:

DX5-RB-1	Dextran, Rhodamine B/RITC labeled	5000 Da	5 mg
DX10-RB-1	Dextran, Rhodamine B/RITC labeled	10000 Da	25 mg
DX40-RB-1	Dextran, Rhodamine B/RITC labeled	40000 Da	25 mg
DX70-RB-1	Dextran, Rhodamine B/RITC labeled	70000 Da	25 mg
DX500-RB-1	Dextran, Rhodamine B/RITC labeled	500 kDa	25 mg
DX2000-RB-1	Dextran, Rhodamine B/RITC labeled	2000 kDa	25 mg
DX20-RB-1	Dextran, Rhodamine B/RITC labeled	20000 Da	25 mg
DX3-RB-1	Dextran, Rhodamine B/RITC labeled	3000 Da	5 mg

CY3-Dextran, CY5-Dextran, CY7-Dextran 产品列表:

DX5-S3-1	Dextran, Cy3 labeled	5000 Da	2 mg
DX10-S3-1	Dextran, Cy3 labeled	10000 Da	5 mg
DX40-S3-1	Dextran, Cy3 labeled	40000 Da	5 mg
DX70-S3-1	Dextran, Cy3 labeled	70000 Da	5 mg
DX500-S3-1	Dextran, Cy3 labeled	500 kDa	5 mg
DX5-S5-1	Dextran, Cy5 labeled	5000 Da	2 mg
DX10-S5-1	Dextran, Cy5 labeled	10000 Da	5 mg
DX40-S5-1	Dextran, Cy5 labeled	40000 Da	5 mg
DX70-S5-1	Dextran, Cy5 labeled	70000 Da	5 mg
DX5-S7-1	Dextran, Cy7 labeled	5000 Da	2 mg
DX10-S7-1	Dextran, Cy7 labeled	10000 Da	5 mg
DX40-S7-1	Dextran, Cy7 labeled	40000 Da	5 mg
DX70-S7-1	Dextran, Cy7 labeled	70000 Da	5 mg

Biotin-Dextran 产品列表:

DX5-BN-1	Dextran, Biotin labeled	5000 Da	5 mg
DX10-BN-1	Dextran, Biotin labeled	10000 Da	10 mg
DX40-BN-1	Dextran, Biotin labeled	40000 Da	10 mg
DX70-BN-1	Dextran, Biotin labeled	70000 Da	10 mg

Aldehyde Dextran 产品列表:

DX5-AL-1	Dextran, Aldehyde Functional	5000 Da	50 mg
DX10-AL-1	Dextran, Aldehyde Functional	10000 Da	100 mg
DX40-AL-1	Dextran, Aldehyde Functional	40000 Da	100 mg
DX70-AL-1	Dextran, Aldehyde Functional	70000 Da	100 mg
DX500-AL-1	Dextran, Aldehyde Functional	500 kDa	100mg

Amino Dextran 产品列表:

DX5-AM-1	Dextran, Amine Functional	5000 Da	50 mg
DX10-AM-1	Dextran, Amine Functional	10000 Da	100 mg
DX40-AM-1	Dextran, Amine Functional	40000 Da	100 mg
DX70-AM-1	Dextran, Amine Functional	70000 Da	100 mg

DX500-AM-1 Dextran, Amine Functional 500 kDa 100 mg

Thiol Dextran 产品列表:

DX5-TH-1 Dextran, Thiol Functional 5000 Da 50 mg
DX10-TH-1 Dextran, Thiol Functional 10000 Da 50 mg
DX40-TH-1 Dextran, Thiol Functional 40000 Da 50 mg
DX70-TH-1 Dextran, Thiol Functional 70000 Da 50 mg
DX500-TH-1 Dextran, Thiol Functional 500 kDa 50 mg
DX2000-TH-1 Dextran, Thiol Functional 2000 kDa 50 mg
DX3-TH-1 Dextran, Thiol Functional 3000 Da 50 mg

BSA 牛血清白蛋白系列产品:

BS1-FC-1 BSA, FITC labeled 5 mg
BS1-RB-1 BSA, Rhodamine labeled 5 mg
BS1-S3-1 BSA, Cy3 labeled 5 mg
BS1-S5-1 BSA, Cy5 labeled 5 mg
BS1-S55-1 BSA, Cy5.5 labeled 2 mg
BS1-S7-1 BSA, Cy7 labeled 2 mg
BS1-BN-1 BSA, Biotin labeled 5 mg
BS2-BNFC-1 BSA, FITC and Biotin labeled 2 mg
BS1-ML-1 BSA, maleimide function 5 mg
BS1-TH-1 BSA, thiol function 5 mg
BS1-LA-1 BSA, linoic acid labeled 5 mL
BS1-OA-1 BSA, oleic acid labeled 5 mL
BS1-S75-1 BSA, Cy7.5 labeled 2 mg
BS1-LMG-1 BSA, leuco-Malachite Green Labeled 5 mg
BS1-MG-1 BSA, Malachite Green Labeled 2 mg

Streptavidin, 链霉亲和素标记试剂详细信息如下:

SV1-FC-1 Streptavidin, FITC labeled 1 mg
SV1-RB-1 Streptavidin, Rhodamine labeled 1 mg
SV1-S3-1 Streptavidin, Cy3 labeled 1 mg
SV1-S5-1 Streptavidin, Cy5 labeled 1 mg
SV1-S55-1 Streptavidin, Cy5.5 labeled 1 mg
SV1-S7-1 Streptavidin, Cy7 labeled 1 mg
SV1-1 Streptavidin, pure 5 mg
SV1-2 Streptavidin, pure 10 mg
SV1-HRP-1 Streptavidin, HRP labeled 1 mg
SV1-TR-1 Streptavidin, Texas Red Labeled 1 mg
SV1-S75-1 Streptavidin, Cy7.5 labeled 1 mg
SV1-ML-1 Streptavidin, maleimide activated 1 mg
SV1-AM-1 Streptavidin, amine function 1 mg
SV1-TH-1 Streptavidin, thiol function 1 mg

Concanavalin A & Conjugates (伴刀豆球蛋白 A 交联试剂)

FITC-Concanavalin A

RB-Concanavalin A

CY3-Concanavalin A

CY5-Concanavalin A

CY7-Concanavalin A

Biotin-Concanavalin A

Wheat germ agglutinin & Conjugates (麦胚凝集素交联剂)

FITC-Wheat germ agglutinin

RB-Wheat germ agglutinin

CY3-Wheat germ agglutinin

CY5-Wheat germ agglutinin

Transferrin & Conjugates (荧光标记转染铁蛋白)

FITC-Transferrin

RB-Transferrin

CY3-Transferrin

CY5-Transferrin

CY7-Transferrin

Biotin-Transferrin

Lysozyme & conjugates (荧光标记溶菌酶)

FITC-Lysozyme

RB-Lysozyme

CY3-Lysozyme

CY5-Lysozyme

CY7-Lysozyme

Biotin-Lysozyme

Catalase conjugates (荧光标记过氧化氢酶)

FITC-Catalase

RB-Catalase

CY3-Catalase

CY5-Catalase

CY7-Catalase

Biotin-Catalase

Polylysine conjugates (荧光标记多聚赖氨酸)

FITC-Polylysine

RB-Polylysine

CY3-Polylysine

CY5-Polylysine

CY7-Polylysine

Biotin-Polylysine

Protein A & conjugates (荧光标记蛋白 A)

FITC-Protein A

RB-Protein A

CY3-Protein A

CY5-Protein A

CY7-Protein A

Biotin-Protein A

HRP-Protein A

Maleimide-Protein A

Insulin & conjugates(荧光标记胰岛素)

FITC-Insulin

RB-Insulin

CY3-Insulin

CY5-Insulin

Biotin-Insulin

Horseradish Peroxidase (HRP) Conjugates (辣根过氧化物酶交联剂)

Biotin-HRP

Streptavidin-HRP

FITC-HRP

CY3-HRP

CY5-HRP

RB-HRP

Maleimide-HRP

NH₂-HRP

HS-HRP

Hyaluronic acid & Conjugates (透明质酸交联剂)

FITC-Hyaluronic acid

RB-Hyaluronic acid

CY3-Hyaluronic acid

CY5-Hyaluronic acid

CY7-Hyaluronic acid

Biotin-Hyaluronic acid

Heparin & Conjugates (肝素交联剂)

FITC-Heparin

RB-Heparin

CY3-Heparin

CY5-Heparin

Biotin-Heparin

Ficoll & Conjugates (聚蔗糖交联剂)

FITC-Ficoll

RB-Ficoll

CY3-Ficoll

CY5-Ficoll

Biotin-Ficoll

Chitosan & Conjugates (壳聚糖交联剂)

FITC-Chitosan

RB-Chitosan

CY3-Chitosan

CY5-Chitosan

Biotin-Chitosan

Lipopolysaccharides Conjugates (脂多糖交联)

FITC-Lipopolysaccharides

RB-Lipopolysaccharides

CY3-Lipopolysaccharides

CY5-Lipopolysaccharides

CY5.5-Lipopolysaccharides

Casein conjugates (酪蛋白交联剂)

FITC-Casein

RB-Casein

CY3-Casein

CY5-Casein

CY5.5-Casein

Biotin-Casein

α -Chymotrypsin conjugates (α -胰凝乳蛋白交联剂)

FITC- α -Chymotrypsin

RB- α -Chymotrypsin

CY3- α -Chymotrypsin

CY5- α -Chymotrypsin

CY5.5- α -Chymotrypsin

Polylysine & conjugates (多聚赖氨酸和共轭物)

FITC-Polylysine

RB-Polylysine

CY3-Polylysine

CY5-Polylysine

CY5.5-Polylysine

Biotin-Polylysine