

# Affinity Chromatography Products

## Purify...

- Glycosylated  
Recombinant Proteins  
from culture media
- Carbohydrate Receptors
- Immunological Products
- Proteins
- Ligands



## using our...

- Lectin-Gel
- Carbohydrate-linked Gel
- Immuno-Gel



**Laboratories, Inc.**

# Terms and Conditions

## ORDERING INFORMATION

When placing an order, please have the following information available: Catalog number, complete description, quantity, and any special shipping instructions. Many items listed in this catalog are available in different sizes. Please specify the correct size when ordering. The particle size (in nanometers) must be specified for all colloidal gold reagents. EY Laboratories can suggest appropriate particle sizes based on the application. If assistance is required, please contact our technical services department prior to ordering.

EY Laboratories does REQUIRE confirming purchase orders for colloidal gold reagents. Please mark clearly "CONFIRMATION." Duplicate shipments cannot be returned for full credit. All catalog prices are **F.O.B. San Mateo, CA**. The minimum order is \$20.00. C.O.D. orders are welcome but additional charges will apply.

### To place an order:

Phone: (650) 342-3296  
(800) 821-0044 (Outside CA only)

Fax: (650) 342-2648

Mail: EY Laboratories, Inc.  
P.O. Box 1787  
San Mateo, CA 94401

Order desk hours: 8:00 a.m. - 5:00 p.m. (PST)

## PRICES AND TERMS

Invoices are payable, net 30 days, in U.S. dollars. All prices are subject to change without notice. In the event that there is a substantial increase in price, you will be notified prior to shipment. Any price decreases will automatically be applied to your invoice. All prices are F.O.B. San Mateo, CA, **unless other arrangements have been made prior to placing an order**. Shipping charges, including insurance, handling, and applicable sales tax, will be prepaid and added to the invoice.

Every attempt is made to ship all orders within 1 business day. In the event that a complete order cannot be shipped, a partial shipment will be made at our discretion. In general, an invoice will be processed for each partial shipment. **INDICATION MUST BE MADE AT THE TIME AN ORDER IS PLACED IN THE EVENT THAT A PARTIAL SHIPMENT IS NOT ACCEPTABLE.**

## SHIPPING

Unless otherwise instructed orders will be shipped via **United Parcel Service (UPS)**. For all destinations we will ship UPS Blue (2 day service). Upon request, EY Laboratories will ship material using a freight company of the customer's choosing. Appropriate shipping charges will apply. Any special shipping procedures must be indicated at the time an order is placed.

Hazardous materials covered by Department of Transportation (DOT) or International Air Transport Association (IATA) regulations will require special packaging and handling. Additional packaging charges will apply.

Title to the goods passes to the purchaser upon delivery of the items to the carrier. All claims for loss of, or damage to, the products are the responsibility of the purchaser and should be reported to the carrier immediately.

Goods may be returned for exchange, replacement, or credit only after notifying EY Laboratories and obtaining a **Return Authorization Number**. In the event that items were ordered in error, a re-stocking fee of 20% will apply. In the event of a shipping or product complaint, EY Laboratories must be notified within 3 weeks (15 working days) after receipt of the goods. No returns or credits will be permitted after this time.

## CONDITIONS

All products described in this catalog are for research use only. These reagents are **not** designed for use in therapeutic or diagnostic applications. We are unable to ship to individuals. Please place all orders through an established firm or institution. Nothing disclosed herein is to be construed as recommendation to use our products in violation of any patents. All research products are offered without warranty or guarantee, since the ultimate condition of use and the variability in material handling are beyond our control.

**Technical service hours are 8:00 a.m. - 5:00 p.m. (PST)**

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Sephacrose is a registered trademark of Pharmacia, Inc.



**For Research and Laboratory Use Only**

# Immobilized Lectins

Description	Cat. No.	Size
APA - <i>Abrus precatorius</i> Gel	A-4001-2	2ml
ABA - <i>Agaricus bisporus</i> Gel	A-5001-2	2ml
ACA - <i>Amaranthus caudatus</i> Gel	A-8201-1	1ml
AAA - <i>Anguilla anguilla</i> Gel	A-4901-2	2ml
BPA - <i>Bauhinia purpurea</i> Gel	A-2501-2	2ml
BDA - <i>Bryonia dioica</i> Gel	A-8002-1	1ml
Succinyl Con A Gel	A-1102-2	2ml
Con A - <i>Canavalia ensiformis</i> Gel	A-1104-5	5ml
	A-1104-25	25ml
CAA - <i>Caragana aborescens</i> Gel	A-6701-2	2ml
CPA - <i>Cicer arietinum</i> Gel	A-6601-2	2ml
CA - <i>Colchicum autumnale</i> Gel	A-8004-1	1ml
DSA - <i>Datura stramonium</i> Gel	A-5701-2	2ml
DBA - <i>Dolichos biflorus</i> Gel	A-1201-2	2ml
	A-1201-5	5ml
ECA - <i>Erythrina cristagalli</i> Gel	A-5901-2	2ml
EEA - <i>Euonymus europaeus</i> Gel	A-4201-2	2ml
GNA - <i>Galanthus nivalis</i> Gel	A-7401-1	1ml
	A-7401-2	2ml
GS-I - <i>Griffonia simplicifolia</i> Gel	A-2401-2	2ml
	A-2401-5	5ml
GS-I-B <sub>4</sub> - <i>Griffonia simplicifolia</i> Gel	A-2401-B-2	2ml
GS-II - <i>Griffonia simplicifolia</i> Gel	A-2402-2	2ml
	A-2402-5	5ml
HAA - <i>Helix aspersa</i> Gel	A-3801-2	2ml
HPA - <i>Helix pomatia</i> Gel	A-3601-2	2ml
Jacalin - <i>Artocarpus integrifolia</i> Gel	A-6301-5	5ml
LAL - <i>Laburnum anagyroides</i> Gel	A-8101-1	1ml
LBA - <i>Phaseolus lunatus</i> Gel	A-1701-2	2ml
LcH - <i>Lens culinaris</i> Gel	A-1401-2	2ml
	A-1401-5	5ml
	A-1401-25	25ml
LcH A - <i>Lens culinaris</i> Gel	A-1402-2	2ml
LFA - <i>Limax flavus</i> Gel	A-5101-2	2ml
LPA - <i>Limulus polyphemus</i> Gel	A-1501-2	2ml
Lotus - <i>Lotus tetragonobulus</i> Gel	A-1601-2	2ml
LEA - <i>Lycopersicon esculentum</i> Gel	A-7001-2	2ml
MAA - <i>Maackia amurensis</i> Gel	A-7801-1	1ml
	A-7801-2	2ml

Description	Cat. No.	Size
MPA - <i>Maclura pomifera</i> Gel	A-3901-2	2ml
	A-3901-5	5ml
NPA - <i>Narcissus psuedonarcissus</i> Gel	A-8006-1	1ml
PHA-L - <i>Phaseolus vulgaris</i> Gel	A-1801-2	2ml
	A-1801-5	5ml
PHA-E - <i>Phaseolus vulgaris</i> Gel	A-1802-2	2ml
	A-1802-5	5ml
PNA - <i>Arachis hypogaea</i> Gel	A-2301-1	1ml
	A-2302-2	2ml
	A-2301-5	5ml
	A-2301-25	25ml
Pokeweed - <i>Phytolacca americana</i> Gel	A-1901-2	2ml
	A-1901-5	5ml
PSA - <i>Pisum sativum</i> Gel	A-2701-1	1ml
	A-2701-2	2ml
	A-2701-5	5ml
RCA-I - <i>Ricinus communis</i> Gel	A-2001-2	2ml
	A-2001-5	5ml
	A-2001-25	25ml
SBA - <i>Glycine max</i> Gel	A-1301-1	1ml
	A-1301-2	2ml
	A-1301-5	5ml
	A-1301-25	25ml
SNA - <i>Sambucus niger</i> Gel	A-6801-1	1ml
	A-6801-2	2ml
SJA - <i>Sophora japonica</i> Gel	A-2901-2	2ml
STA - <i>Solanum tuberosum</i> Gel	A-4701-2	2ml
TKA - <i>Trichosanthes kirilowii</i> Gel	A-5601-2	2ml
TL - <i>Tulipa</i> Sp. Gel	A-8001-1	1ml
UDA - <i>Urtica dioica</i> Gel	A-8005-1	1ml
UEA-I - <i>Ulex europaeus</i> Gel	A-2201-2	2ml
	A-2201-5	5ml
UEA-II - <i>Ulex europaeus</i> Gel	A-2202-2	2ml
VFA - <i>Vicia faba</i> Gel	A-4801-2	2ml
VVA - <i>Vicia villosa</i> Gel	A-4601-2	2ml
	A-4601-5	5ml
VAA - <i>Viscum album</i> Gel	A-5401-2	2ml
WGA - <i>Triticum vulgare</i> Gel	A-2101-2	2ml
	A-2101-5	5ml
	A-2101-25	25ml
Succinyl WGA Gel	A-2102-2	2ml
	A-2102-5	5ml

## Specific Immobilized Antibodies

Description	Cat. No.	Size
Pure Goat anti-Human IgA Gel	AG-003-2	2ml
Pure Goat anti-Human IgG Gel	AG-001-2	2ml
Pure Goat anti-Human IgM Gel	AG-002-2	2ml
Pure Goat anti-Mouse IgG Gel	AG-004-2	2ml
Pure Goat anti-Mouse Immunoglobulins Gel	AG-005-2	2ml
Pure Goat anti-Rabbit IgG Gel	AG-007-2	2ml
Pure Rabbit anti-Goat IgG Gel	AG-006-2	2ml
Pure Rabbit anti-Mouse IgG Gel	AG-008-2	2ml

## Immobilized Proteins

Description	Cat. No.	Size
Hemoglobin (human) Gel	PG-003-5	5ml
Lactalbumin (bovine milk) Gel	PG-004-5	5ml
Myoglobin (equine) Gel	PG-7011-5	5ml
Ovalbumin Gel	PG-009-5	5ml
Protein A Gel	ABP-01-2 ABP-01-5	2ml 5ml
Stomach Mucin (porcine) Gel	PG-008-5	5ml
Transferrin (human) Gel	PG-2119-5	5ml
Thyroglobulin (porcine) Gel	PG-001-5	5ml

## Immobilized Carbohydrates

Description	Cat. No.	Size
N-Acetylgalactosamine Gel	CG-002-5	5ml
N-Acetylglucosamine Gel	CG-003-5	5ml
$\alpha$ -L-Fucose Gel	CG-001-5	5ml
D-Galactosamine Gel (aminocaproic acid)	CG-006-5	5ml
D-Galactosamine Gel (diaminodipropyl)	CG-007-5	5ml
Lactose Gel	CG-004-5	5ml
Maltose Gel	CG-010-5	5ml
Mannose Gel	CG-005-5	5ml
Melibiose Gel	CG-009-5	5ml

## Aminophenyl Glycosyl Derivatives

Description	Cat. No.	Size
Aminophenyl $\alpha$ -Fucose Gel	CG-030-5	5ml
Aminophenyl - $\alpha$ -Galactose Gel	CG-032-5	5ml
Aminophenyl - $\beta$ -Galactose Gel	CG-034-5	5ml
Aminophenyl - $\beta$ -GlcNAc Gel	CG-029-5	5ml
Aminophenyl - $\beta$ -Glucuronide Gel	CG-038-5	5ml
Aminophenyl - $\beta$ -Lactose Gel	CG-039-5	5ml
Aminophenyl - $\alpha$ -Mannose Gel	CG-040-5	5ml
Aminophenyl - $\beta$ -Thiogalacto Gel	CG-043-5	5ml

## Immobilized Avidin/Biotin

Description	Cat. No.	Size
2-Iminobiotin Gel	CG-094-2	2ml
Avidin (egg white) Gel	A-1001-2 A-1001-5	2ml 5ml
Biotin Gel	CG-095-2	2ml
Biotin Sephacryl™ S1000	CG-096-1	1ml
Strept. Avidin Gel	A-1002-2	2ml
Succinylated Avidin (egg white) Gel	A-1004-2	2ml

## Other Gels

Description	Cat. No.	Size
Dextran Sulfate Gel	CG-092-5	5ml
Heparin Gel	CG-091-5	5ml

## Immuno Absorbant Immobilized Antibodies

Description	Cat. No.	Size
Pure Mouse IgG Gel	AG-026-2	2ml
Pure Rat IgG Gel	AG-032-2	2ml

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## Carbohydrates and Related Products

Description	Cat. No.	Molecular Weight	Size
N-Acetyl-D-Galactosamine	C-6000-	221.21	100mg, 500mg, 1gm
N-Acetyl-D-Glucosamine	C-6001-	221.21	5gm 25gm, 100gm
N-Acetyllactosamine (Gal $\beta$ (1,4) GlcNAc)	C-8005-	383.4	5mg
$\alpha$ -L-Fucose	C-6002-	164.16	1gm, 5gm
D-Galactose	C-6003-	180.16	100gm, 500gm
$\alpha$ -D-Glucose	C-6007-	180.16	100gm
Lactose monohydrate (Gal $\beta$ (1,4) Glc)	C-6010-	360.31	100gm
Maltose monohydrate	C-6004-	360.31	100gm
D-Mannose	C-6005-	180.16	25gm
Melibiose (Gal $\alpha$ (1,6) Glc)	C-6006-	342.3	10gm
Methyl $\alpha$ -D-Mannopyranoside	C-6009-	194.19	10gm, 25gm
Methyl $\beta$ -D-Mannopyranoside Isopropylate	C-8006-	N/A	25gm

## Sialic Acid & Its Polymers

Description	Cat. No.	Molecular Weight	Size
N-Acetylneuraminic Acid Sialic acid; NANA; Neu5Ac	C-6008-	309.27	10mg, 25mg, 50mg, 100mg
Colominic Acid [Neu5Ac $\alpha$ (2,8)Neu5Ac] <sub>n</sub>	C-7001-	$\approx$ 30,000	100mg
N-Acetylneuraminyllactose Neu5Ac $\alpha$ (2,6) Gal $\beta$ (1,4) Glc	C-7002-	633.6	1mg
NANA dimer Neu5Ac $\alpha$ (2,8)Neu5Ac	C-7003-	644.6	10mg, 50mg
NANA trimer Neu5Ac $\alpha$ (2,8)Neu5Ac $\alpha$ (2,8)Neu5Ac	C-7004-	957.9	5mg, 25mg
NANA tetramer [Neu5Ac $\alpha$ (2,8)Neu5Ac] <sub>2</sub>	C-7005-	1271.2	5mg, 10mg
NANA pentamer [Neu5Ac $\alpha$ (2,8)Neu5Ac] <sub>2</sub> Neu5Ac	C-7006-	1584.2	1mg, 5mg
NANA hexamer [Neu5Ac $\alpha$ (2,8)Neu5Ac] <sub>3</sub>	C-7007-	1897.8	1mg, 5mg

## Carbohydrate Kit

Description	Cat. No.	Kit Contents
Carbohydrate Inhibition Kit	CIK-001	Material to prepare 10ml each of the following carbohydrates: <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="width: 45%;">0.1M <math>\alpha</math>-Lactose</div> <div style="width: 45%;">0.1 D-Mannose</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="width: 45%;">0.1M N-Acetylglucosamine</div> <div style="width: 45%;">0.05M N-Acetylgalactosamine</div> </div> <div style="display: flex; justify-content: space-between; margin-top: 5px;"> <div style="width: 45%;">0.1M Melibiose</div> <div style="width: 45%;">0.05 <math>\alpha</math>-LFucose</div> </div>

## Affinity Chromatography Kits

Description	Cat. No.	Kit Contents
Carbohydrate Gel Kit #1	CGK-001	1ml each of the following prepacked, immobilized carbohydrates: Fucose, GlcNAc, Lactose, GalNAc, Mannose.
Carbohydrate Gel Kit #2	CGK-002	1ml each of the immobilized carbohydrates listed for Kit #1, plus 1ml each of the following immobilized glycoproteins: Fetuin
Lectin Gel Kit #1	LGK-001	2ml each of the following immobilized lectins: Con A, DBA, RCA-I, WGA, UEA-I
Lectin Gel Kit #1A	LGK-001A	1ml each of the immobilized lectins listed above for Kit #1, in prepacked, reusable columns.
Lectin Gel Kit #2	LGK-002	2ml each of the following immobilized lectins: Con A, DBA, SBA, LPA, RCA-I, WGA, UEA-I, PNA, HAA
Lectin Gel Kit #2A	LGK-002A	1ml each of the immobilized lectins listed above for Kit #2, in prepacked reusable columns.
Lectin Gel Kit #3	LGK-003	1ml each of the following immobilized lectins: Con A, LcH, WGA, RCA-I, PNA, UEA-I and LPA or LFA. This kit contains buffer, elution solutions, and column holder.

## Immobilized Lectins on Macrobeads

Latin Description	Abbreviated Description	Cat. No.	Size
<i>Arachis hypogaea</i> - Macrobeads	PNA - Macrobeads	MB-2301-2	2ml
<i>Bauhinia purpurea</i> - Macrobeads	BPA - Macrobeads	MB-2501-2	2ml
<i>Canavalia ensiformis</i> - Macrobeads	Con A - Macrobeads	MB-1104-2	2ml
<i>Glycine max</i> - Macrobeads	SBA - Macrobeads	MB-1301-2	2ml
<i>Griffonia simplicifolia</i> - Macrobeads	GS-I - Macrobeads	MB-2401-2	2ml
<i>Griffonia simplicifolia</i> - Macrobeads	GS-II - Macrobeads	MB-2402-2 MB-2402-5	2ml 5ml
<i>Helix aspersa</i> - Macrobeads	HAA - Macrobeads	MB-3801-2	2ml
<i>Lens culinaris</i> - Macrobeads	LcH - Macrobeads	MB-1401-2	2ml

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# Lectin Carbohydrate Binding Chart

LECTIN FROM	Catalog No.	$\alpha$ -Man	$\beta$ -Man	$\alpha$ -Glc	$\beta$ -Glc	$\alpha$ -GlcNAc	$\beta$ -GlcNAc	$\alpha$ -Gal	$\beta$ -Gal	$\alpha$ -GalNAc	$\beta$ -GalNAc	$\alpha$ -Fucose	Sialic Acid	Known Combining Oligosaccharide *
Galanthus nivalis-GNA	L-7401	+												Man( $\alpha$ 1,3)Man
Canavalia ensiformis-Con A	L-1104	+		+		+								Branched Mannoses
Dioclea grandiflora -DGA	L-9002	+		+										Mannose, Glucose Branched Mannoses with $\alpha$ -Fucose as determinant
Lens culinaris-LcH	L-1401	+		+		+								Mannose
Morniga M - MNA-M	L-9004	+												Same as Lens culinaris
Vicia faba-VFA	L-4801	+		+		+								Same as Lens culinaris
Pisum sativum-PEA	L-2701	+		+		+								Same as Lens culinaris
Narcissus pseudonarcissus-NPA	L-8006	?	?											Not yet determined
Cicer arietinum-CPA	L-6601	?	?											Not yet determined
Vicia villosa-VVA (mannose)	L-4603	+	?											Not yet determined
Griffonia simplicifolia II-GS II	L-2402					+	+							Not yet determined
Triticum vulgare-WGA	L-2101						+						+	GlcNAc( $\beta$ 1,4)GlcNAc
Datura stramonium-DSA	L-5701						+							GlcNAc( $\beta$ 1,4)GlcNAc oligomers; Gal( $\beta$ 1,4)GlcNAc
Lycopersicon esculentum-LEA	L-7001						+							GlcNAc( $\beta$ 1,4)GlcNAc oligomers
Solanum tuberosum-STA	L-4701						+							GlcNAc( $\beta$ 1,4)GlcNAc oligomers
Laburnum alpinum-LAA	L-5301						+							GlcNAc( $\beta$ 1,4)GlcNAc
Oryza sativa-OSA	L-6901						+							GlcNAc( $\beta$ 1,4)GlcNAc oligomers
Phytolacca americana-Pokeweed	L-1901						+							GlcNAc( $\beta$ 1,4)GlcNAc oligomers and [Gal-( $\beta$ 1,4)GlcNAc]
Ulex europaeus II-UEA II	L-2202						+							L-Fuc( $\alpha$ 1,2)Gal( $\beta$ 1,4)-GlcNAc
Urtica dioica-UDA	L-8005						+							Not yet determined
Vigna radiata-VRA	L-6501							+						Not yet determined
Morniga G - MNA-G	L-9005							+	+					Galactose
Psophocarpus tetragonolobus-PTA	L-7901							?	+					Not yet determined
Glechoma hederacea -GHA	L-9003							+	+	+	+			$\alpha$ and $\beta$ Gal, methyl- $\alpha$ -D-galactopyranoside, GalNAc
Helix aspersa-HAA	L-3801					+				+				Not yet determined
Marasmius oreades agglutinin-MOA	L-9001							+						Gal $\alpha$ 1,3Gal and Gal $\alpha$ 1,3Gal $\beta$ 1,4GlcNAc
Artocarpus integrifolia-Jacalin	L-6301							+		+				Gal( $\beta$ 1,3)GalNAc
Griffonia simplicifolia I-GS I	L-2401							+		+				Not yet determined
Helix pomatia-HPA	L-3601									+				Gal( $\beta$ 1,3)GalNAc
Maclura pomifera-MPA	L-3901							+		+				Not yet determined
Colchicum autumnale-CA	L-8004							?	?	?	?			Not yet determined
Vicia villosa-VVA	L-4601									+				GalNAc( $\alpha$ 1,3)Gal
Glycine max-SBA	L-1301									+	+			GalNAc( $\alpha$ 1,3)Gal
Viscum album-VAA	L-5401								+					
Allomyrina doctotoma-Allo A	L-6401								+					
Agaricus bisporus-ABA	L-5001								+					Gal( $\beta$ 1,3)GalNAc
Abrus precatorius-APA	L-4001								+					Lactose
Arachis hypogaea-PNA	L-2301								+					Gal( $\beta$ 1,3)GalNAc
Trichosanthes kirilowii-TKA	L-5601								+					Lactose
Ricinus communis I-RCA I	L-2001								+					Lactose
Ricinus communis II-RCA II	L-2002								+		+			Lactose
Erythrina cristagalli-ECA	L-5901							+	+	+	+			Gal( $\beta$ 1,4)GlcNAc
Caragana arborescens-CAA	L-6701							+	+	+	+			GalNAc( $\alpha$ 1,3)GalNAc
Dolichos biflorus-DBA	L-1201									+				GalNAc( $\alpha$ 1,3)[Fuc( $\alpha$ 1,2)]Gal( $\beta$ →GalNAc( $\alpha$ 1,6)Gal
Phaseolus lunatus-LBA	L-1701									+				GalNAc( $\alpha$ 1,3)GalNAc
Wistaria floribunda-WFA	L-3101									+	+			GalNAc( $\alpha$ 1,3)GalNAc
Bauhinia purpurea-BPA	L-2501									+	+			GalNAc( $\alpha$ 1,3)GalNAc
Phaseolus vulgaris-Black Bean	L-7100									+	+			Not yet determined
Psophocarpus tetragonolobus-PTA	L-7902									+	+			Not yet determined
Aegopodium podagraria-APP	L-8003									+	+			Not yet determined
Bryonia dioica-BDA	L-8002									+	+			Not yet determined
Tulip lectin-TL	L-8001									+	+			GalNAc, Gal, Fucose
Sophora japonica-SJA	L-2901										+			GalNAc( $\beta$ 1,6)Gal
Anguilla anguilla-AAA	L-4901											+		
Lotus tetragonolobus-Lotus A	L-1601											+		Fuc( $\alpha$ 1,2)Gal( $\beta$ 1,4)[Fuc( $\alpha$ 1,3)]GlcNAc
Ulex europaeus I-UEA I	L-2201											+		Fuc( $\alpha$ 1,2)Gal( $\beta$ 1,4)-GlcNAc
Sambucus nigra-SNA	L-6801								+				+	NANA( $\alpha$ 2,6)Gal/GalNAc
Maackia amurensis-MAA	L-7801												+	NANA( $\alpha$ 2,3)Gal
Limax flavus-LFA	L-5101												+	
Limulus polyphemus-LPA	L-1501												+	
Homarus americanus-HMA	L-6201									+		+		
Cancer antennarius-CCA	L-7201												+	9-O-Ac-NeuAc > 4-O-Ac-NeuAc
Polyporus squamosus-PSL	L-9006												+	Neu5Ac $\alpha$ 2,6 Gal $\beta$ 1,4 GlcNAc
<b>OTHER LECTINS</b>														
Phaseolus vulgaris-PHA L, PHA E	L-1801 L-1802													Gal( $\beta$ 1,4)GlcNAc( $\beta$ 1,2)-Man( $\alpha$ 1,6→
Vicia graminea-VGA	L-4400													Gal( $\beta$ 1,3)GalNAc( $\alpha$ -0-clustered
Euonymus europaeus	L-4201													Gal( $\beta$ 1,3)[Fuc( $\alpha$ 1,2)]Gal
Robinia pseudoaccacia-RPA	L-4101													
Salvia horminum-SHA	L-3400													
Salvia sclarea-SSA	L-3500													
Persea americana-PAA	L-6100													
Mangifera indica-MIA	L-6000													
Iberis amara-IAA	L-3300													
Sarothamnus scoparius-SRA	L-5500													
Trifolium repens-RTA	L-5800													

\* For more information, please refer to: Wu, A. M., et al., *Advanced Exp. Med. Biol.* 228 (1988) 205; 810. Lis, H. & Sharon, N., *Ann. Rev. Biochem.* 55 (1986) 35; Goldstein, I. J., et al., *The Lectins, Prop., Functions and Applications in Biol. And Med.*, (1988) by Academic Press Inc.

# Lectin Affinity Gels

*Ready-To-Use  
For  
Purification of Glycoproteins*



COMPLETE .... Kit Contains:

- 6 Prepacked, reusable lectin gels
- All necessary buffers
- Specific carbohydrates for elution
- Column holder
- Instruction booklet

**EY Laboratories, Inc.**

107 N. Amphlett Blvd. • San Mateo, CA 94401 • Tel. (650) 342-3296 • Email: [sales@eylabs.com](mailto:sales@eylabs.com)