

# Biotech Support Group, LLC.

2008 Price List

## Proteomics Products

Product	Size	Product	Item No.
<b>AlbuTrial™ Kit</b>	1 grams	<b>AlbuVoid™</b>	AVS-1
	1 grams	<b>AlbuSorb™</b>	

Product	Size	# of Samples & Sample Size*	Item No.
<b>AlbuVoid™</b>	6 grams	100, 100µl Serum Samples	AV35-6
<b>AlbuVoid™</b>	18 grams	300, 100µl Serum Samples	AV35-18

Product	Size	# of Samples & Sample Size*	Item No.
<b>AlbuSorb™</b>	6 grams	170, 100µl Serum Samples	A185-6
<b>AlbuSorb™</b>	18 grams	510, 100µl Serum Samples	A185-18

Product	Size	# of Samples & Sample Size*	Item No.
<b>BindPro™</b>	15ml	75,100µl Serum Samples	BP355-15
<b>BindPro™</b>	50ml		BP355-50

Product	Size	Total Sample Volume that can be Processed*	Item No.
<b>Cleanascite™</b>	100 ml	400 ml	X2555-100
<b>Cleanascite™</b>	1 Liter	4 Liters	X2555-1000
<b>Cleanascite™</b>	4 Liters	16 Liters	X2555-4000
<b>Cleanascite™</b>	16 Liters	64 Liters	X2555-16000

Product	Quantity	# of Samples & Sample Size*	Item No.
<b>GlycoEnrich™</b>	15 ml	150, 100µl Serum Samples	BG255-15
<b>GlycoEnrich™</b>	50 ml		BG255-50

Product	Size	# of Samples & Sample Size*	Item No.
<b>HemogloBind™</b>	15 ml	30, 1 ml Samples	H0145-15
<b>HemogloBind™</b>	50 ml		H0145-50

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Product	Size	# of Samples & Sample Size*	Item No.
<b>SurfactAway™ SDS</b>	30 ml	120, 1 ml samples	SA645
<b>SurfactAway™ SDS</b>	250 ml	1000, 1 ml samples	SA645
Product	Size	# of Samples & Sample Size*	Item No.
<b>SurfactAway™ Non-ionic</b>	30 ml	120, 1 ml samples	SA890
<b>SurfactAway™ Non-ionic</b>	250 ml	1000, 1 ml samples	SA890

Product	Quantity	Item No.
<b>Viraffinity™</b>	15 ml	V1062-15
<b>Viraffinity™</b>	50 ml	V1062-50
<b>Viraffinity™</b>	100 ml	V1062-100

Product	Processes up to*:	Item No.
<b>ViraPrep™ Mammal</b>	40 ml total virus sample volume	VPM-40
<b>ViraPrep™ Mammal</b>	400 ml total virus sample volume	VPM-400

Product	Size	Item No.
<b>ViraPrep™ Lambda</b>	5, 150 mm plate lysates, or 5, 10 ml liquid lysates	VLK-05
<b>ViraPrep™ Lambda</b>	25, 150 mm plate lysates, or 25, 10 ml liquid lysates	VLK-25

## For Immobilization of Proteins, Antibodies, Hormones, Peptides, Haptens, Drugs, Etc.

Product Name	Matrix Reactive Group	Size	Column Volume apprx	Item No.
<b>NuGEL™ Poly-Epoxy</b>	Terminal Epoxy	25 Grams	50 ml	NPEY-25
<b>NuGEL™ Poly-Amine</b>	Terminal Amine	25 Grams	50 ml	NPAM-25
<b>NuGEL™ Poly-Aldehyde</b>	Terminal Aldehyde	25 Grams	50 ml	NPAY-25
<b>NuGEL™ Poly-Hydroxy</b>	Terminal Glycol	25 Grams	50 ml	NPHX-25
<b>NuGEL™ Poly-Diazo</b>	Terminal Azido	25 Grams	50 ml	NPDO-25
<b>NuGEL™ Poly-Carboxy</b>	Terminal Carboxylic Acid	25 Grams	50 ml	NP CY-25
<b>NuGEL™ Poly-NHS</b>	Terminal N-Hydroxy Succinimide	25 Grams	50 ml	NP HS-25

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Affinity Ligands Pre-Immobilized				
Product Name	Size	Column Volume apprx	Item No.	
<b>NuGEL™ Concanavalin A</b>	15 Grams	30 ml	NCNA-15	
<b>NuGEL™ Phenyl Boronic Acid</b>	15 Grams	30 ml	NPBA-15	
<b>NuGEL™ Nickel</b>	15 Grams	30 ml	NNIL-15	
<b>NuGEL™ Glutathione</b>	15 Grams	30 ml	NGTT-15	
<b>NuGEL™ Blue</b>	15 Grams	30 ml	NBLU-15	

## Genomic Products

Item Number	Product Description	Size & Quantity	
P0050-30	<b>ProCipitate™</b>	30 ml	
<b>High-Throughput Genomic DNA Isolation Kits</b>			
PPG-96	<b>ProPrep™ Genomic 96</b>	96, 50µl whole blood	
PPG-960	<b>ProPrep™ Genomic 960</b>	10x96, 50µl whole blood	
PBKSM-50	<b>ProPrep™ Genomic SM-50</b>	50, 0.1ml whole blood	
PBKXL-2	<b>ProPrep™ Genomic XL-2</b>	2, 10ml whole blood	
PBKXL-10	<b>ProPrep™ Genomic XL-10</b>	10, 10ml whole blood	
PBC-96	<b>ProPrep™ Genomic Blood Card 96</b>	96 blood spots	
PBC-960	<b>ProPrep™ Genomic Blood Card 960</b>	10x96 blood spots	
<b>High-Throughput BAC &amp; Plasmid DNA Isolation Kits</b>			
PLF-96	<b>ProPrep™ BAC 96</b>	96, 2.0ml cultures	
PLF-960	<b>ProPrep™ BAC 960</b>	10x96, 2.0ml cultures	
PPO-200	<b>ProPrep™ Omni 200</b>	Up to 200 ml cultures	
PPO-1000	<b>ProPrep™ Omni 1000</b>	Up to 1000 ml cultures	
PMK-100	<b>ProPrep™ Mini 100</b>	100, 2ml cultures	
PMK-1000	<b>ProPrep™ Mini 1000</b>	1000, 2ml cultures	
PPF-4x96	<b>ProPrep™ Plasmid 4x96 (384 preps)</b>	4x96, 250µl cultures	
PPF-60x96	<b>ProPrep™ Plasmid 60x96 (5760 preps)</b>	60x96, 250µl cultures	

Product	Volume	# Preps Containing 1 µg DNA*	Item No.	
<b>Genbits™</b>	5 ml	1500	GE35-5	

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## Accessories

### SOLID PHASE SUPPORT PRODUCTS

ITEM NUMBER	PRODUCT DESCRIPTION	SIZE
<b>HPLC TSK-GEL™ Columns</b>		
GF-B05788	Gel Filtration Column – Silica Based, G2000SW	30 x 7.5 cm
GF-B08540	Gel Filtration Column – Silica Based, G2000SWXL	30 x 7.8 cm
GF-B05789	Gel Filtration Column – Silica Based, G3000SW	30 x 7.5 cm
GF-B08541	Gel Filtration Column – Silica Based, G3000SWXL	30 x 7.8 cm
GF-B05790	Gel Filtration Column – Silica Based, G4000SW	30 x 7.5 cm
GF-B08542	Gel Filtration Column – Silica Based, G4000SWXL	30 x 7.8 cm
GF-B05371	Gel Filtration Column – Silica Based, Guard SW	7.5 x 7.5 cm
GF-B08543	Gel Filtration Column – Silica Based, Guard SWXL	4.0 x 6.0 cm
GF-B18674	Gel Filtration Column – Silica Based, Super SW2000	30 x 4.6 cm
GF-B18675	Gel Filtration Column – Silica Based, Super SW3000	30 x 4.6 cm
GF-B18762	Gel Filtration Column – Silica Based, Super SWGuard	3.5 x 4.6 cm
GF-B05760	Gel Filtration Column – Polymer Based, G1000PW	30 x 7.5 cm
GF-B05761	Gel Filtration Column – Polymer Based, G2000PW	30 x 7.5 cm
GF-B08028	Gel Filtration Column – Polymer Based, G2500PW	30 x 7.5 cm
GF-B08020	Gel Filtration Column – Polymer Based, G2500PWXL	30 x 7.8 cm
GF-B05762	Gel Filtration Column – Polymer Based, G3000PW	30 x 7.5 cm
GF-B08021	Gel Filtration Column – Polymer Based, G3000PWXL	30 x 7.8 cm
GF-B05763	Gel Filtration Column – Polymer Based, G4000PW	30 x 7.5 cm
GF-B08022	Gel Filtration Column – Polymer Based, G4000PWXL	30 x 7.8 cm
GF-B05764	Gel Filtration Column – Polymer Based, G5000PW	30 x 7.5 cm
GF-B08023	Gel Filtration Column – Polymer Based, G5000PWXL	30 x 7.8 cm
GF-B05765	Gel Filtration Column – Polymer Based, G6000PW	30 x 7.5 cm
GF-B08024	Gel Filtration Column – Polymer Based, G6000PWXL	30 x 7.8 cm
GF-B08025	Gel Filtration Column – Polymer Based, GMPWXL	30 x 7.8 cm
GF-B08033	Gel Filtration Column – Polymer Based, Guard PWXL	4.0 x 6.0 cm
IE-B07164	Ion Exchange Column – DEAE-5PW	7.5 x 7.5 cm
IE-B13075	Ion Exchange Column – DEAE-NPR	3.5 x 4.6 cm
IE-B07161	Ion Exchange Column – SP-5PW	7.5 x 7.5 cm
IE-B13076	Ion Exchange Column – SP-NPR	3.5 x 4.6 cm
RP-B07124	Reverse Phase Column – ODS-120A	25 x 4.6 cm
RP-B08149	Reverse Phase Column – ODS-80TM	25 x 4.6 cm
RP-B17201	Reverse Phase Column – ODS-80TS	15 x 4.6 cm
RP-B08043	Reverse Phase Column – Phenyl-5PW	7.5 x 4.6 cm
NP-B13071	Normal Phase Column – Amide-80	25 x 4.6 cm
NP-B14459	Normal Phase Column – Amide 80	30 x 7.8 cm