



# Veterinary Allergy Products and Services

Effective 2010



 **GREER**<sup>®</sup>  
allergy immunotherapy







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## Ordering Information

### Ordering

For the best possible service, specify account number, item number, product name, vial size and dilution, as shown in the catalog.

Certain extracts and mixtures cannot be supplied in the 1:10 w/v strength due to excessive precipitation; these will be supplied at the strongest possible w/v strength. **Veterinary medical license must be on file.** Proper identification will be required from institutions.

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### Minimum Order

A minimum order of \$25.00 is required. Please combine orders to achieve minimum.

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### Made to Order Items

Specific products have been identified as made to order items based on low utilization. These are non-stocked products. Delivery will be a minimum of 4 to 6 weeks. Please consult your Customer Care Specialist for more information.

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### Custom Mixtures

Custom mixtures are specially priced. A minimum order of 100 mL is required to process a custom mixture. A signed custom mixture form must be received specifying exact formula desired with a maximum of 12 antigens per mixture. Delivery will be a minimum of 4 to 6 weeks. Custom mixtures cannot be returned. Please consult your Customer Care Specialist for more information.

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### Premium Antigens

Specific products have been designated as premium antigens due to low utilization, decreased availability of raw materials, and increased costs associated with the collection/extraction process. These items carry a surcharge. Please consult your Customer Care Specialist for more information.

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### Shipping

All extracts are shipped overnight for next-day delivery. All other product shipments UPS 3-day Select or Ground at your request.

**Shipments with ice packs are made upon customer request, with an additional charge.**

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### Terms

Net 30 days from date of invoice. F.O.B. Lenoir, NC; shipping and all insurance charges are pre-paid and added to the invoice. All prices are in US dollars. **All prices are subject to change without notice.** We accept payment via MasterCard®, Visa®, and American Express®. Contact our accounts receivable department for further information.

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### Returns

Please contact a GREER® Customer Care Specialist at **877.777.1080** for *prior approval* of all product returns. Any shipping error must be reported within 7 days of receipt of the order. A Return Goods Authorization Number must accompany all product returns to GREER within 10 days of the return notification.

Allergenic extracts and sterile products cannot be returned unless due to a GREER error. Ancillary supplies must be returned in unopened, undamaged cases. Credit is not issued for duplications resulting from customer errors in ordering.

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### Warranty

We warrant only that solutions in unopened and undamaged vials are sterile and correctly labeled. Once shipment is delivered, we have no control over storage conditions, methods of usage, or dosage administered.

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### Telephone and Fax Orders

To order by telephone, call our Customer Care Specialists toll free: **877.777.1080** or call **828.754.5327**

To order by fax, dial toll free: **877.777.1090** or dial **828.754.5320**

For customers outside the United States, call **828.754.5327**

To email: [customercare@greerlabs.com](mailto:customercare@greerlabs.com)

Our Customer Care Specialists are available Monday through Thursday 8 AM to 7 PM and Friday 8 AM to 5 PM Eastern Time.

◆ — Item is offered in one or more vial sizes/dilutions unless noted  
 ■ — Offered in w/v only  
 (Blank space) — Not offered

## Pollen

### Trees and Shrubs

Item #	Product Name	Testing ID 5 mL	Treatment
172	<b>Acacia*</b> <i>Acacia</i> spp.	◆	◆
217	<b>Alder, Red</b> <i>Alnus rubra</i>	◆	◆
69	<b>Alder, Tag/Smooth</b> <i>Alnus serrulata</i>	◆	◆
438	<b>Alder, White</b> <i>Alnus rhombifolia</i>	◆	◆
204	<b>Ash, Arizona</b> <i>Fraxinus velutina</i>	◆	◆
73	<b>Ash, Oregon</b> <i>Fraxinus latifolia</i>	◆	◆
72	<b>Ash, Red/Green</b> <i>Fraxinus pennsylvanica</i>	◆	◆
74	<b>Ash, White</b> <i>Fraxinus americana</i>	◆	◆
75	<b>Aspen*</b> <i>Populus tremuloides</i>	◆	◆
173	<b>Bayberry/Wax Myrtle*</b> <i>Morella cerifera</i>	◆	◆
76	<b>Beech, American</b> <i>Fagus grandifolia</i>	◆	◆
207	<b>Beefwood/Australian Pine*</b> <i>Casuarina equisetifolia</i>	◆	◆
81	<b>Birch, Black/Sweet</b> <i>Betula lenta</i>	◆	◆
79	<b>Birch, Red/River</b> <i>Betula nigra</i>	◆	◆
426	<b>Birch, Spring</b> <i>Betula occidentalis</i>	◆	◆
80	<b>Birch, White*</b> <i>Betula populifolia</i>	◆	◆
82	<b>Box Elder</b> <i>Acer negundo</i>	◆	◆
83	<b>Cedar, Mountain</b> <i>Juniperus ashei</i>	◆	■
84	<b>Cedar, Red</b> <i>Juniperus virginiana</i>	◆	■
242	<b>Cedar, Salt/Tamarisk*</b> <i>Tamarix gallica</i>	◆	◆
444	<b>Cottonwood, Black</b> <i>Populus balsamifera</i> ssp. <i>trichocarpa</i>	◆	◆
87	<b>Cottonwood, Eastern</b> <i>Populus deltoides</i>	◆	◆
255	<b>Cottonwood, Fremont</b> <i>Populus fremontii</i>	◆	◆
88	<b>Cottonwood, Western</b> <i>Populus deltoides</i> ssp. <i>monilifera</i>	◆	◆
244	<b>Cypress, Arizona</b> <i>Cupressus arizonica</i>	◆	■
193	<b>Cypress, Bald</b> <i>Taxodium distichum</i>	◆	■
92	<b>Elm, American</b> <i>Ulmus americana</i>	◆	◆
179	<b>Elm, Cedar/Fall Blooming*</b> <i>Ulmus crassifolia</i>	◆	◆

## Pollen

### Trees and Shrubs

Item #	Product Name	Testing ID 5 mL	Treatment
93	<b>Elm, Siberian</b> <i>Ulmus pumila</i>	◆	◆
196	<b>Eucalyptus</b> <i>Eucalyptus globulus</i>	◆	◆
98	<b>Hackberry*</b> <i>Celtis occidentalis</i>	◆	◆
99	<b>Hazelnut, American</b> <i>Corylus americana</i>	◆	◆
103	<b>Hickory, Shagbark</b> <i>Carya ovata</i>	◆	◆
102	<b>Hickory, Shellbark*</b> <i>Carya laciniosa</i>	◆	◆
104	<b>Hickory, White</b> <i>Carya alba</i>	◆	◆
243	<b>Juniper, Oneseed</b> <i>Juniperus monosperma</i>	◆	■
275	<b>Juniper, Pinchot</b> <i>Juniperus pinchotii</i>	◆	■
280	<b>Juniper, Rocky Mountain</b> <i>Juniperus scopulorum</i>	◆	■
233	<b>Juniper, Utah</b> <i>Juniperus osteosperma</i>		■
254	<b>Juniper, Western</b> <i>Juniperus occidentalis</i>	◆	■
169	<b>Locust Blossom, Black*</b> <i>Robinia pseudoacacia</i>	◆	◆
257	<b>Mango Blossom*</b> <i>Mangifera indica</i>	◆	■
108	<b>Maple, Red</b> <i>Acer rubrum</i>	◆	◆
109	<b>Maple, Soft/Silver</b> <i>Acer saccharinum</i>	◆	◆
110	<b>Maple, Sugar/Hard</b> <i>Acer saccharum</i>	◆	◆
221	<b>Melaleuca</b> <i>Melaleuca quinquenervia</i>	◆	◆
111	<b>Mesquite*</b> <i>Prosopis velutina</i>	◆	◆
113	<b>Mulberry, Paper*</b> <i>Broussonetia papyrifera</i>	◆	◆
112	<b>Mulberry, Red</b> <i>Morus rubra</i>	◆	◆
194	<b>Mulberry, White</b> <i>Morus alba</i>	◆	◆
256	<b>Oak, Arizona/Gambel</b> <i>Quercus gambelii</i>	◆	◆
114	<b>Oak, Black</b> <i>Quercus velutina</i>	◆	◆
115	<b>Oak, Bur</b> <i>Quercus macrocarpa</i>	◆	◆
284	<b>Oak, California Black</b> <i>Quercus kelloggii</i>	◆	◆
195	<b>Oak, California Live</b> <i>Quercus agrifolia</i>	◆	◆
455	<b>Oak, California White</b> <i>Quercus lobata</i>	◆	◆

\*Premium offering

## Pollen

### Trees and Shrubs *Continued*

Item #	Product Name	Testing ID 5 mL	Treatment
119	Oak, Post <i>Quercus stellata</i>		◆
120	Oak, Red <i>Quercus rubra</i>	◆	◆
116	Oak, Virginia Live <i>Quercus virginiana</i>	◆	◆
198	Oak, Water <i>Quercus nigra</i>	◆	◆
285	Oak, Western White <i>Quercus garryana</i>	◆	◆
122	Oak, White <i>Quercus alba</i>	◆	◆
123	Olive <i>Olea europaea</i>	◆	◆
479	Olive, Russian* <i>Elaeagnus angustifolia</i>	◆	◆
247	Orange Pollen* <i>Citrus sinensis</i>	◆	◆
216	Palm, Queen <i>Arecastrum romanzoffianum</i>	◆	◆
127	Pecan <i>Carya illinoensis</i>	◆	◆
258	Pepper Tree <i>Schinus spp.</i>	◆	◆
132	Pine, Loblolly <i>Pinus taeda</i>	◆	◆
129	Pine, Longleaf <i>Pinus palustris</i>	◆	◆
478	Pine, Ponderosa <i>Pinus ponderosa</i>	◆	◆
171	Pine, Virginia Scrub <i>Pinus virginiana</i>	◆	◆
130	Pine, White/Eastern <i>Pinus strobus</i>	◆	◆
480	Pine, White/Western <i>Pinus monticola</i>	◆	◆
131	Pine, Yellow <i>Pinus echinata</i>	◆	◆
177	Poplar, Lombardy <i>Populus nigra</i>	◆	◆
134	Poplar, White <i>Populus alba</i>	◆	◆
135	Privet, Common <i>Ligustrum vulgare</i>	◆	◆
137	Sweet Gum <i>Liquidambar styraciflua</i>	◆	◆
138	Sycamore, American/Eastern <i>Platanus occidentalis</i>	◆	◆
228	Sycamore, Western* <i>Platanus racemosa</i>	◆	◆
140	Walnut, Black <i>Juglans nigra</i>	◆	◆
222	Walnut, California Black <i>Juglans californica</i>	◆	◆
210	Walnut, English <i>Juglans regia</i>	◆	◆

## Pollen

### Trees and Shrubs

Item #	Product Name	Testing ID 5 mL	Treatment
483	Willow, Arroyo* <i>Salix lasiolepis</i>	◆	◆
142	Willow, Black* <i>Salix nigra</i>	◆	◆

### Tree Mixes

Item #	Product Name	Testing ID 5 mL	Treatment
P30	Ash Mix 72 Red/Green, 74 White	◆	◆
P31	Birch Mix 81 Black/Sweet, 79 Red/River, 80 White	◆	◆
P32	Elm Mix 92 American, 93 Siberian	◆	◆
P33	Hickory Mix 101 Pignut, 103 Shagbark, 102 Shellbark, 104 White	◆	◆
P34	Hickory-Pecan Mix 127 Pecan, 103 Shagbark Hickory	◆	◆
P35	2 Maple Mix 108 Red, 110 Sugar/Hard	◆	◆
P53	3 Maple Mix 108 Red, 109 Soft/Silver, 110 Sugar/Hard	◆	◆
P36	Maple-Box Elder Mix 82 Box Elder, 110 Sugar/Hard Maple	◆	◆
P37	Pine Mix 132 Loblolly, 130 White/Eastern, 131 Yellow	◆	◆
P38	Eastern Oak Mix 114 Black, 120 Red, 122 White	◆	◆
P46	Eastern 6 Tree Mix 76 American Beech, 87 Eastern Cottonwood, 120 Red Oak, 79 Red/River Birch, 103 Shagbark Hickory, 74 White Ash	◆	◆
P47	Eastern 7 Tree Mix 92 American Elm, P46 Eastern 6 Tree Mix	◆	◆
P48	Eastern 8 Tree Mix 92 American Elm, P46 Eastern 6 Tree Mix, 110 Maple Sugar/Hard	◆	◆
P50	Eastern 10 Tree Mix 138 American/Eastern Sycamore, 92 American Elm, P46 Eastern 6 Tree Mix, 110 Sugar/Hard Maple, 137 Sweet Gum	◆	◆
P41	Western Oak Mix 284 California Black, 195 California Live, 285 Western White	◆	◆

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 (Blank space) — Not offered

## Pollen

### Tree Mixes

Item #	Product Name	Testing ID 5 mL	Treatment
P39	<b>Western 10 Tree Mix</b> 172 Acacia, 82 Box Elder, 255 Fremont, Cottonwood, 123 Olive, 93 Siberian Elm, 426 Spring Birch, 254 Western Juniper, 228 Western Sycamore, 285 Western White Oak, 194 White Mulberry	◆	◆
P51	<b>Western Walnut Mix</b> 222 California Black, 210 English	◆	◆
PO714	<b>11 Tree Mix</b> 76 American Beech, 138 American/Eastern Sycamore, 92 American Elm, 140 Black Walnut, 142 Black Willow, 87 Eastern Cottonwood, 120 Red Oak, 79 Red/River Birch, 103 Shagbark Hickory, 110 Sugar/Hard Maple, 74 White Ash	◆	◆

### Cultivated Plants and Flowers

Item #	Product Name	Testing ID 5 mL	Treatment
145	<b>Alfalfa*</b> <i>Medicago sativa</i>	◆	◆
223	<b>Castor Bean*</b> <i>Ricinus communis</i>	◆	◆
158	<b>Daisy, Ox-Eye*</b> <i>Leucanthemum vulgare</i>	◆	◆
159	<b>Dandelion*</b> <i>Taraxacum officinale</i>	◆	◆
174	<b>Mustard*</b> <i>Brassica</i> spp.	◆	◆
146	<b>Red Clover*</b> <i>Trifolium pratense</i>	◆	◆
63	<b>Sugar Beet</b> <i>Beta vulgaris</i>	◆	◆
164	<b>Sunflower</b> <i>Helianthus annuus</i>	◆	◆

### Weeds

Item #	Product Name	Testing ID 5 mL	Treatment
202	<b>Allscale*</b> <i>Atriplex polycarpa</i>	◆	◆
225	<b>Baccharis*</b> <i>Baccharis</i> spp.	◆	◆
213	<b>Burrobrush*</b> <i>Hymenoclea salsola</i>	◆	◆
32	<b>Careless Weed, Amaranth/Green</b> <i>Amaranthus hybridus</i>	◆	◆
33	<b>Cocklebur</b> <i>Xanthium strumarium</i>	◆	◆
35	<b>Dock, Yellow/Curly*</b> <i>Rumex crispus</i>	◆	◆
184	<b>Dog Fennel</b> <i>Eupatorium capillifolium</i>	◆	◆
42	<b>Firebush/Kochia</b> <i>Kochia scoparia</i>	◆	◆

## Pollen

### Weeds

Item #	Product Name	Testing ID 5 mL	Treatment
37	<b>Goldenrod</b> <i>Solidago</i> spp.	◆	◆
40	<b>Hemp, Western Water*</b> <i>Amaranthus tuberculatus</i>	◆	■
212	<b>Iodine Bush*</b> <i>Allenrolfea occidentalis</i>	◆	◆
43	<b>Lamb's Quarter</b> <i>Chenopodium album</i>	◆	◆
240	<b>Lenscale/Quailbrush</b> <i>Atriplex lentiformis</i>	◆	◆
44	<b>Marsh Elder, Burweed</b> <i>Iva xanthifolia</i>	◆	◆
45	<b>Marsh Elder, True/Rough</b> <i>Iva annua</i>	◆	◆
47	<b>Mugwort, Common</b> <i>Artemisia vulgaris</i>	◆	◆
48	<b>Mugwort, Darkleaved/Sagebrush, Prairie</b> <i>Artemisia ludoviciana</i>	◆	◆
36	<b>Nettle</b> <i>Urtica dioica</i>	◆	◆
49	<b>Palmer Amaranth</b> <i>Amaranthus palmeri</i>	◆	◆
52	<b>Pigweed, Rough/Redroot</b> <i>Amaranthus retroflexus</i>	◆	◆
53	<b>Pigweed, Spiny</b> <i>Amaranthus spinosus</i>	◆	◆
54	<b>Plantain, English</b> <i>Plantago lanceolata</i>	◆	◆
59	<b>Russian Thistle*</b> <i>Salsola kali</i>	◆	◆
268	<b>Sagebrush, Coast*</b> <i>Artemisia californica</i>	◆	◆
61	<b>Sagebrush, Common</b> <i>Artemisia tridentata</i>	◆	◆
191	<b>Sagebrush, Pasture*</b> <i>Artemisia frigida</i>	◆	◆
199	<b>Saltbush, Annual</b> <i>Atriplex wrightii</i>	◆	◆
64	<b>Sorrel, Sheep/Red</b> <i>Rumex acetosella</i>	◆	◆
206	<b>Wingscale</b> <i>Atriplex canescens</i>	◆	◆

### Ragweed

Item #	Product Name	Testing ID 5 mL	Treatment
238	<b>Rabbit Bush</b> <i>Ambrosia deltaidea</i>	◆	◆
272	<b>Ragweed, Desert</b> <i>Ambrosia dumosa</i>	◆	◆
185	<b>Ragweed, False</b> <i>Ambrosia acanthicarpa</i>	◆	◆

## Pollen

### Ragweed *Continued*

Item #	Product Name	Testing ID 5 mL	Treatment
55	<b>Ragweed, Giant</b> <i>Ambrosia trifida</i>	◆	◆
56	<b>Ragweed, Short</b> <i>Ambrosia artemisiifolia</i>	◆	◆
50	<b>Ragweed, Slender</b> <i>Ambrosia confertiflora</i>	◆	◆
57	<b>Ragweed, Southern</b> <i>Ambrosia bidentata</i>	◆	◆
58	<b>Ragweed, Western</b> <i>Ambrosia psilostachya</i>	◆	◆

### Ragweed Mixes

Item #	Product Name	Testing ID 5 mL	Treatment
P1	<b>Ragweed Mix</b> 55 Giant, 56 Short	◆	◆
P2	<b>Western Ragweed Mix</b> 185 False, 58 Western	◆	◆

### Weed Mixes

Item #	Product Name	Testing ID 5 mL	Treatment
P54	<b>3 Weed Mix</b> 33 Cocklebur, 43 Lamb's Quarter, 52 Rough/Redroot Pigweed	◆	◆
PO216	<b>Dock-Sorrel Mix</b> 64 Sheep Sorrel, 35 Yellow/Curly Dock	◆	◆
P5	<b>Pigweed Mix</b> 32 Careless Weed/Amaranth Green, 49 Palmer Amaranth, 52 Rough/Redroot Pigweed	◆	◆
P6	<b>Plantain-Sorrel Mix</b> 54 English Plantain, 64 Sheep/Red Sorrel	◆	◆
P8	<b>Sage Mix</b> 61 Common Sagebrush, 48 Darkleaved Mugwort/ Prairie Sagebrush	◆	◆
P9	<b>Scale/Atriplex Mix</b> 202 Allscale, 240 Lenscale/ Quailbrush, 206 Wingscale	◆	◆

### Grasses

Item #	Product Name	Testing ID 5 mL	Treatment
231	<b>Bahia Grass</b> <i>Paspalum notatum</i>	◆	◆
2	<b>Bermuda Grass</b> <i>Cynodon dactylon</i>	◆	◆
8	<b>Brome Grass, Smooth</b> <i>Bromus inermis</i>	◆	◆
9	<b>Canarygrass, Reed</b> <i>Phalaris arundinacea</i>	◆	◆

## Pollen

### Grasses

Item #	Product Name	Testing ID 5 mL	Treatment
149	<b>Corn, Cultivated</b> <i>Zea mays</i>	◆	◆
11	<b>Couch/Quack Grass</b> <i>Elymus repens</i>	◆	◆
15	<b>Johnson Grass</b> <i>Sorghum halepense</i>	◆	◆
16	<b>Kentucky Blue/June</b> <i>Poa pratensis</i>	◆	◆
14	<b>Meadow Fescue</b> <i>Lolium pratensis</i>	◆	◆
21	<b>Oats, Common/Cultivated</b> <i>Avena sativa</i>	◆	◆
20	<b>Orchard</b> <i>Dactylis glomerata</i>	◆	◆
22	<b>Redtop</b> <i>Agrostis gigantea</i>	◆	◆
23	<b>Rye, Cultivated</b> <i>Secale cereale</i>	◆	◆
264	<b>Ryegrass, Giant Wild*</b> <i>Leymus condensatus</i>	◆	◆
25	<b>Ryegrass, Italian</b> <i>Lolium perenne</i> ssp. <i>multiflorum</i>	◆	◆
24	<b>Ryegrass, Perennial</b> <i>Lolium perenne</i>	◆	◆
27	<b>Sweet Vernal</b> <i>Anthoxanthum odoratum</i>	◆	◆
28	<b>Timothy</b> <i>Phleum pratense</i>	◆	◆
29	<b>Velvetgrass</b> <i>Holcus lanatus</i>	◆	◆
31	<b>Wheat, Cultivated</b> <i>Triticum aestivum</i>	◆	◆
186	<b>Wheatgrass, Western*</b> <i>Pascopyrum smithii</i>	◆	◆

### Grass Mixes

Item #	Product Name	Testing ID 5 mL	Treatment
P21	<b>Bermuda-Johnson Grass Mix</b> 2 Bermuda Grass, 15 Johnson Grass	◆	◆
P24	<b>K-O-R-T Grass Mix</b> 16 Kentucky Blue/June, 20 Orchard, 22 Redtop, 28 Timothy	◆	◆
P27	<b>7 Grass Mix</b> 14 Meadow Fescue, 16 Kentucky Blue/June, 20 Orchard, 22 Redtop, 24 Perennial Rye, 27 Sweet Vernal, 28 Timothy	◆	◆
P28	<b>9 Southern Grass Mix</b> Equal parts of: P27 7 Grass Mix, 2 Bermuda, 15 Johnson	◆	◆

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 (Blank space) — Not offered

## Fungi and Smuts

### Fungi

Item #	Product Name	Testing ID 5 mL	Treatment
M6	<i>Acremonium strictum</i> <i>Cephalosporium acremonium</i>	◆	◆
M1	<i>Alternaria alternata</i> <i>Alternaria tenuis</i>	◆	◆
M4	<i>Aspergillus amstelodami</i> <i>Aspergillus glaucus</i>	◆	◆
M2	<i>Aspergillus flavus</i>	◆	◆
M3	<i>Aspergillus fumigatus</i>	◆	◆
M35	<i>Aspergillus nidulans</i>	◆	◆
M5	<i>Aspergillus niger</i>	◆	◆
M21	<i>Aureobasidium pullulans</i> <i>Pullularia pullulans</i>	◆	◆
M12	<i>Bipolaris sorokiniana</i> <i>Helminthosporium sativum</i>	◆	◆
M30	<i>Botrytis cinerea</i>	◆	◆
M15	<i>Candida albicans</i>	◆	◆
M8	<i>Chaetomium globosum</i>	◆	◆
M9	<i>Cladosporium herbarum</i>	◆	◆
M13	<i>Cladosporium sphaerospermum</i> <i>Hormodendrum hordei</i>	◆	◆
M45	<i>Drechslera spicifera</i> <i>Curvularia spicifera</i>	◆	◆
M29	<i>Epicoccum nigrum</i> <i>Epicoccum purpurascens</i>	◆	◆
M10	<i>Epidermophyton floccosum</i>	◆	◆
M11	<i>Fusarium moniliforme</i>	◆	◆
M48	<i>Fusarium solani</i>	◆	◆
M63	<i>Geotrichum candidum</i>	◆	◆
M41	<i>Gliocladium viride</i> * <i>Gliocladium deliquescens</i>	◆	◆
M40	<i>Helminthosporium solani</i> <i>Spondylocladium atrovirens</i>	◆	◆
M103	<i>Malassezia pachydermatis</i>	◆	◆
M52	<i>Mucor circinelloides</i> <i>f. circinelloides</i> <i>Mucorucedo</i>	◆	◆
M68	<i>Mucor circinelloides</i> <i>f. lusitanicus</i> <i>Mucor racemosus</i>	◆	◆
M27	<i>Mucor plumbeus</i>	◆	◆
M16	<i>Neurospora intermedia</i> <i>Monilia sitophila</i>	◆	◆

## Fungi and Smuts

### Fungi

Item #	Product Name	Testing ID 5 mL	Treatment
M34	<i>Paecilomyces variotii</i>	◆	◆
M18	<i>Penicillium chrysogenum</i>	◆	◆
M28	<i>Penicillium digitatum</i> *	◆	◆
M19	<i>Penicillium chrysogenum</i> (notatum)	◆	◆
M39	<i>Phoma betae</i>	◆	◆
M22	<i>Rhizopus oryzae</i> <i>Rhizopus arrhizus</i>	◆	◆
M23	<i>Rhizopus stolonifer</i> <i>Rhizopus stolonifer</i>	◆	◆
M49	<i>Rhodotorula mucilaginosa</i> <i>Rhodotorula rubra</i>	◆	◆
M67	<i>Saccharomyces cerevisiae</i>	◆	◆
M33	<i>Stemphylium solani</i>	◆	◆
M24	<i>Trichoderma harzianum</i> * <i>Trichoderma viride</i>	◆	◆
M26	<i>Trichophyton mentagrophytes</i>	◆	◆
M50	<i>Trichophyton rubrum</i>	◆	◆
M7	<i>Trichothecium roseum</i> <i>Cephalothecium roseum</i>	◆	◆

### Fungi Mixes

Item #	Product Name	Testing ID 5 mL	Treatment
M01	<b>Mold Mix #1</b> M1 <i>Alternaria alternata</i> , M5 <i>Aspergillus niger</i> , M12 <i>Bipolaris sorokiniana</i> , M13 <i>Cladosporium sphaero-</i> <i>spermum</i> , M19 <i>Penicillium</i> <i>chrysogenum</i> (notatum)	◆	◆
M02	<b>Mold Mix #2</b> M21 <i>Aureobasidium pullulans</i> , M45 <i>Drechslera spicifera</i> , M11 <i>Fusarium moniliforme</i> , M27 <i>Mucor plumbeus</i> , M23 <i>Rhizopus stolonifer</i>	◆	◆
M03	<b>Mold Mix #3</b> M1 <i>Alternaria alternata</i> , M5 <i>Aspergillus niger</i> , M13 <i>Cladosporium sphaerosper-</i> <i>mum</i> , M19 <i>Penicillium</i> <i>chrysogenum</i> (notatum)	◆	◆
M04	<b>Aspergillus Mix</b> M4 <i>A. amstelodami</i> , M2 <i>A. flavus</i> , M3 <i>A. fumigatus</i> , M35 <i>A. nidulans</i> , M5 <i>A. niger</i>	◆	◆
M0464	<b>Dematiaceae Mix</b> M1 <i>Alternaria alternata</i> , M21 <i>Aureobasidium pullulans</i> , M12 <i>Bipolaris sorokiniana</i> , M9 <i>Cladosporium herbarum</i> , M45 <i>Drechslera spicifera</i> , M40 <i>Helminthosporium solani</i>		◆

## Fungi and Smuts

### Fungi Mixes *Continued*

Item #	Product Name	Testing ID 5 mL	Treatment
M09	<b>Fusarium Mix</b> M11 <i>F. moniliforme</i> , M48 <i>F. solani</i>	◆	◆
M010	<b>Monilia Mix</b> M15 <i>Candida albicans</i> , M16 <i>Neurospora intermedia</i>	◆	◆
M011	<b>Mucor Mix</b> M68 <i>M. circinelloides</i> f. <i>lusitanicus</i> , M27 <i>M. plumbeus</i>	◆	◆
M05	<b>Penicillium Mix</b> M17 <i>P. camembertii</i> , M18 <i>P. chrysogenum</i> , M28 <i>P. digitatum</i> , M19 <i>P. notatum</i> , M42 <i>P. roquefortii</i>	◆	◆
M06	<b>Phycomycetes Mix</b> M68 <i>Mucor circinelloides</i> f. <i>lusitanicus</i> , M23 <i>Rhizopus</i> <i>stolonifer</i>	◆	◆
M012	<b>Rhizopus Mix</b> M22 <i>R. oryzae</i> , M23 <i>R. stolonifer</i>	◆	◆

### Smuts

Item #	Product Name	Testing ID 5 mL	Treatment
S3	<b>Corn Smut</b> <i>Ustilago maydis</i>		■

### Smut Mixes

Item #	Product Name	Testing ID 5 mL	Treatment
S02	<b>Grain Smut Mix</b> S3 Corn Smut, S1 Loose Barley Smut, S6 Loose Wheat Smut, S5 Oat Smut		◆
S01	<b>Grass Smut Mix</b> S2 Bermuda Grass Smut, S4 Johnson Grass Smut		◆

## Epithelia, Miscellaneous Inhalants, and Insects

### Epithelia

Item #	Product Name	Testing ID 5 mL	Treatment
E3	<b>Cat Epithelia</b> <i>Felis catus (domesticus)</i>	◆	◆
E4	<b>Cattle Epithelia</b> <i>Bos taurus</i>	◆	◆
E7	<b>Dog Epithelia</b> <i>Canis familiaris</i>	◆	◆
E50	<b>Gerbil Epithelia*</b> <i>Meriones unguiculatus</i>	◆	◆
E11	<b>Goat Epithelia</b> <i>Capra hircus</i>	◆	◆
E14	<b>Guinea Pig Epithelia</b> <i>Cavia porcellus</i>	◆	◆
E44	<b>Hamster Epithelia*</b> <i>Mesocricetus auratus</i>	◆	◆
E15	<b>Hog Epithelia</b> <i>Sus scrofa</i>	◆	◆
E17	<b>Horse Epithelia</b> <i>Equus caballus</i>	◆	◆
E18	<b>Human Dander</b>	◆	◆
E20	<b>Mouse Epithelia*</b> <i>Mus musculus</i>	◆	◆
E24	<b>Rabbit Epithelia</b> <i>Oryctolagus cuniculus</i>	◆	◆
E25	<b>Rat Epithelia*</b> <i>Rattus norvegicus</i>	◆	◆
E27	<b>Sheep Epithelia</b> <i>Ovis aries</i>	◆	◆

### Feathers

Item #	Product Name	Testing ID 5 mL	Treatment
E2	<b>Canary Feathers*</b> <i>Serinus canaria</i>	◆	◆
E5	<b>Chicken Feathers</b> <i>Gallus gallus</i>	◆	◆
E8	<b>Duck Feathers</b> <i>Anas platyrhynchos</i>	◆	◆
E12	<b>Goose Feathers</b> <i>Anser domesticus</i>	◆	◆
E01	<b>Mixed Feathers</b> E5 Chicken Feathers, E8 Duck Feathers, E12 Goose Feathers	◆	◆
E22	<b>Parakeet Feathers*</b> Psittacidae	◆	◆

◆ — Item is offered in one or more vial sizes/dilutions unless noted  
 ■ — Offered in w/v only  
 (Blank space) — Not offered

## Epithelia, Miscellaneous Inhalants, and Insects

### Miscellaneous Inhalants

Item #	Product Name	Testing ID 5 mL	Treatment
H21	<b>Cotton Linters</b> <i>Gossypium hirsutum</i>	◆	■
H1	<b>Cottonseed</b> <i>Gossypium hirsutum</i>	◆	◆
H2	<b>Flaxseed</b> <i>Linum usitatissimum</i>	◆	◆
H4	<b>Kapok Seed</b> <i>Ceiba pentandra</i>	◆	◆
H5	<b>Orris Root</b> <i>Iris germanica</i> var. <i>florentina</i>	◆	◆
H6	<b>Pyrethrum</b> <i>Chrysanthemum cinerariifolium</i>	◆	◆
H7	<b>Silk*</b> <i>Bombyx mori</i>	◆	◆
H8	<b>Tobacco Leaf</b> <i>Nicotiana tabacum</i>	◆	◆

### Insects (Whole Body)

Item #	Product Name	Testing ID 5 mL	Treatment
B31	<b>Ant, Black/Carpenter*</b> <i>Camponotus pennsylvanicus</i>	■	■
B47	<b>Ant, Fire</b> <i>Solenopsis invicta</i>	◆	◆
B14	<b>Ant, Fire</b> <i>Solenopsis richteri</i>	◆	◆
B28	<b>Caddisfly*</b> Trichoptera	◆	◆
B26	<b>Cockroach, American</b> <i>Periplaneta americana</i>	◆	◆
B46	<b>Cockroach, German</b> <i>Blattella germanica</i>	◆	◆
B69	<b>Culicoides*</b> spp.	■	■
B39	<b>Deer Fly*</b> <i>Chrysops</i> sp.	◆	◆
B43	<b>Horse Fly</b> <i>Tabanus</i> spp.	◆	◆
B8	<b>House Fly*</b> <i>Musca domestica</i>	◆	◆
B12	<b>Mayfly*</b> Ephemeroptera	◆	◆
B55	<b>Mosquito*</b> Culicidae	◆	◆
B11	<b>Moth</b> Lepidoptera	◆	◆

## Epithelia, Miscellaneous Inhalants, and Insects

### Insects Mixes (Whole Body)

Item #	Product Name	Testing ID 5 mL	Treatment
B012	<b>2 Cockroach Mix</b> B26 American, B46 German	◆	◆
B04	<b>4 Insect Mix</b> B8 House Fly, B11 Moth, B26 American Cockroach, B55 Mosquito	◆	◆

### Dust

Item #	Product Name	Testing ID 5 mL	Treatment
D9	<b>Dust, House Mixture</b>	◆	◆
D25	<b>Dust, Mattress</b>		■
D01	<b>HMRU Dust Mix</b> House 70%, Mattress 10%, Rug 10%, Upholstery 10%		■
D02	<b>Grain Mill Dust Mix</b> Barley, Corn, Oat, Wheat		■

### Mites (Whole Body)

Item #	Product Name	Testing ID 5 mL	Treatment
B72	<i>Acarus siro</i>	■	■
B63	<i>Blomia tropicalis</i>	■	■
B51	<i>Dermatophagoides farinae</i>	■	■
B58	<i>Dermatophagoides pteronyssinus</i>	■	■
B060	<b>Equal Parts Mixture</b> B51 <i>Dermatophagoides farinae</i> , B58 <i>Dermatophagoides pteronyssinus</i>	■	■
B71	<i>Lepidoglyphus destructor</i>	■	■
B73	<i>Tyrophagus putrescentiae</i>	■	■

### Flea Antigen (Whole Body)

Item #	Product Name	Testing ID 5 mL	Treatment
B22	<b>Flea</b> <i>Ctenocephalides canis/C. felis</i>	■	■

### Foods

Call for availability and pricing.

### Made to Order Items

Specific products have been identified as made to order items based on low utilization. These are non-stocked products. Delivery will be a minimum of 4 to 6 weeks. Please consult your Customer Care Specialist for more information.

### Custom Mixtures

Custom mixtures are specially priced. A minimum order of 100 mL is required to process a custom mixture. A signed custom mixture form must be received specifying exact formula desired with a maximum of 12 antigens per mixture. Delivery will take a minimum of 4 to 6 weeks. Custom mixtures cannot be returned. Please consult your Customer Care Specialist for more information.

### Premium Antigens

Specific products have been designated as premium antigens due to low utilization, decreased availability of raw materials, and increased costs associated with the collection/extraction process. These items carry a surcharge. Please consult your Customer Care Specialist for more information.

### Sterile Diluents

Diluents come in a variety of fills: 30 mL and 100 mL vials are overfilled by 3% to 10% to ensure that their labeled amount can be withdrawn. All GREER® diluents (Normal and Buffered) contain 0.4% phenol preservative. Two neck sizes give a choice of stopper diameter. The second number after the vial size is the outer diameter of the top of the vial in millimeters.

#### Normal Saline

Also called Phenolated Saline. Water for injection (WFI) with 0.9% NaCl.

Item #	Fill/mL	Vial Size	Vial Seal Color	Qty/Pack
SD2507007	2.0 mL	5-13	Silver	25
SD2507001	2.0 mL	5-20	Silver	25
SD2507010	4.0 mL	5-13	Silver	25
SD2507041	4.0 mL	5-13	Red	25
SD2507042	4.0 mL	5-13	Blue	25
SD2507043	4.0 mL	5-13	Green	25
SD2507044	4.0 mL	5-13	Yellow	25
SD2507045	4.0 mL	5-13	Pink	25
SD2507046	4.0 mL	5-13	Purple	25
SD2507047	4.0 mL	5-13	Orange	25
SD2507020	4.5 mL	5-13	Silver	25
SD2507031	4.5 mL	5-13	Red	25
SD2507032	4.5 mL	5-13	Blue	25
SD2507033	4.5 mL	5-13	Green	25
SD2507034	4.5 mL	5-13	Yellow	25
SD2507035	4.5 mL	5-13	Pink	25
SD2507036	4.5 mL	5-13	Purple	25
SD2507028	4.0 mL	5-20	Silver	25
SD2507024	4.0 mL	5-20	Red	25
SD2507027	4.0 mL	5-20	Blue	25
SD2507025	4.0 mL	5-20	Green	25
SD2507136	4.0 mL	5-20	Yellow	25
SD2507038	4.0 mL	5-20	Pink	25

## Sterile Diluents

### Normal Saline

Item #	Fill/mL	Vial Size	Vial Seal Color	Qty/Pack
SD2507039	4.0 mL	5-20	Purple	25
SD2507037	4.0 mL	5-20	Orange	25
SD2507030	4.5 mL	5-20	Silver	25
SD2507040	4.5 mL	5-20	Red	25
SD2507060	4.5 mL	5-20	Blue	25
SD2507050	4.5 mL	5-20	Green	25
SD2507137	4.5 mL	5-20	Yellow	25
SD2507075	8.0 mL	10-13	Silver	25
SD2507131	8.0 mL	10-20	Silver	25
SD2507080	9.0 mL	10-13	Silver	25
SD2507090	9.0 mL	10-20	Silver	25
SD2507100	9.0 mL	10-20	Red	25
SD2507120	9.0 mL	10-20	Blue	25
SD2507110	9.0 mL	10-20	Green	25
SD2507138	9.0 mL	10-20	Yellow	25
SD1007139	24 mL	30-20	Silver	10
SD1007140	30 mL	30-20	Silver	10
SD07143	100 mL	100-20	Silver	12

## Sterile Diluents

### Buffered Saline

Used to control the pH of diluted extracts. Contains sodium and potassium phosphates with 0.5% NaCl for isotonicity, in water for injection (WFI).

Item #	Fill/mL	Vial Size	Vial Seal Color	Qty/Pack
SB2507145	4.5 mL	5-20	Silver	25
SB2507146	4.5 mL	5-20	Red	25
SB2507147	4.5 mL	5-20	Blue	25
SB2507148	4.5 mL	5-20	Yellow	25
SB2507149	4.5 mL	5-20	Green	25
SB2507156	9.0 mL	10-20	Silver	25
SB07150	100 mL	100-20	Silver	12

## Sterile Empty Vials

Manufactured by GREER® in a wide range of convenient sizes.

Item #	Vial Size	Vial Seal Color	Qty/Pack
SE2508020	2-13	Silver	25
SE2508030	5-13	Silver	25
SE2508031	5-13	Red	25
SE2508032	5-13	Blue	25
SE2508033	5-13	Green	25
SE2508034	5-13	Yellow	25
SE2508040	5-20	Silver	25
SE2508050	5-20	Red	25
SE2508060	5-20	Green	25
SE2508070	5-20	Blue	25
SE2508081	5-20	Orange	25
SE2508082	5-20	Pink	25
SE2508083	5-20	Purple	25
SE2508084	5-20	Yellow	25

### Sterile Empty Vials *Continued*

Manufactured by GREER® in a wide range of convenient sizes.

Item #	Vial Size	Vial Seal Color	Qty/Pack
SE2508090	10-13	Silver	25
SE2508091	10-13	Red	25
SE2508092	10-13	Blue	25
SE2508093	10-13	Green	25
SE2508094	10-13	Yellow	25
SE2508100	10-20	Silver	25
SE2508110	10-20	Red	25
SE2508120	10-20	Green	25
SE2508130	10-20	Blue	25
SE2508150	10-20	Yellow	25
SE1008150	30-20	Silver	10
SE08155	50-20	Silver	12
SE08160	100-20	Silver	12

### Plastic Colored Caps

Snap-on color-coded caps can be used to differentiate strengths of treatment extracts.

13 mm Item #	Cap Color	Qty/Pack
PCYEL13	Yellow	25
PCORG13	Orange	25
PCRED13	Red	25
PCGRN13	Green	25
PCPNK13	Pink	25
PCPUR13	Purple	25
PCBLU13	Blue	25

  

20 mm Item #	Cap Color	Qty/Pack
PCYEL20	Yellow	25
PCORG20	Orange	25
PCRED20	Red	25
PCGRN20	Green	25
PCWHT20	White	25
PCPNK20	Pink	25
PCPUR20	Purple	25
PCBLU20	Blue	25

### Dropper Vials

Item #	Description	Qty/Pack
5NSEVA	Nonsterile 5 mL vial with dropper cap, screw thread Type 1 glass	25
10NSEV	Nonsterile 10 mL vial with dropper cap, screw thread Type 1 glass	25



Vials not shown to scale

## Syringes and Syringe Trays

### GREER® Optimix® Extract Mixing Syringe

The GREER® Optimix® is designed for mixing allergenic extracts. The nondetachable, 23-gauge needle design reduces dead space and draws thick/viscous allergenic extracts quickly from concentrate. GREER Optimix cases consist of 40 trays/case, 25 syringes/tray, for a total of 1,000.



Item #	Description
GROM23	1 cc 23 g x 1/2" regular bevel
GROMEA	25 syringes/tray; minimum of 8 trays

GREER® Optimix® Syringe is manufactured by Terumo and distributed by GREER.

### Becton-Dickinson Allergist Trays

Cases consist of 40 trays/case, 25 syringes/tray, for a total of 1,000.

Item #	Description
BD5535	1/2 cc 27 g x 1/2" regular bevel
BD5536	1/2 cc 27 g x 3/8" intradermal bevel
BD5537	1 cc 26 g x 1/2" regular bevel
BD5538	1 cc 26 g x 1/2" intradermal bevel
BD5539	1 cc 26 g x 3/8" intradermal bevel
BD5540	1 cc 27 g x 1/2" regular bevel
BD5541	1 cc 27 g x 3/8" intradermal bevel
BD5542	1 cc 27 g x 3/8" regular bevel

## Syringes and Syringe Trays

### Terumo Allergist Trays

Cases consist of 40 trays/case, 25 syringes/tray, for a total of 1,000.

Item #	Description
TB26T1	1 cc 26 g x 3/8" regular bevel
TB27T1	1 cc 27 g x 1/2" regular bevel
TB28T1	1 cc 27 g x 3/8" intradermal bevel
TB07T1	1 cc 27 g x 1/2" intradermal bevel

### Syringe Trays

Item #	Description
RACHST	Rachman Syringe Tray: composed of sturdy, heavy-gauge ABS plastic that holds 18 syringes per tray. Measures 14 1/16" L x 9 1/4" W x 1 3/4" D
GRS025	Plastic Syringe Tray Sets: 5 sets/pack, 2-layer tray, holds 25 syringes
GRSS025	Syringe Organizer Tray Sets: 5 sets/pack, 2-layer tray, holds 25 syringes



RACHST



GRS025

## Ancillary Products

### Mailing Containers

Inner compartments slide into outer cardboard carton for quick packaging. Made to accommodate 3 to 12 vials. Several sizes and combinations available.

Item #	Vial Size	To Hold
1-13-3	1 & 2 mL	3 vials
1-13-6	1 & 2 mL	6 vials
1-13-12	1 & 2 mL	12 vials
5-13-3	5 mL (13 mm neck)	3 vials
5-13-6	5 mL (13 mm neck)	6 vials
10-13-3	10 mL (13 mm neck)	3 vials
10-13-6	10 mL (13 mm neck)	6 vials
5-20-3	5 & 10 mL (20 mm neck)	3 vials
5-20-6	5 & 10 mL (20 mm neck)	6 vials



5-13-3



5-20-6

## Ancillary Products

### Styrofoam Containers

Sturdy molded styrofoam conforms to each vial allowing protection against breakage and provides additional insulation when exposed to heat or cold. Lightweight design makes shipping easy and economical.



STY1C



STY5C

Item #	Description
STY1C	Holds any of our 5 mL or 10 mL vials or two 2 mL vials (250 case)
STY5C	Holds up to five 5 mL or 10 mL vials with space for instruction sheet (200 case)

### Jiffy™ Mailing Bags

Lightweight mailers are padded for added protection of extract vials. These versatile mailers allow for easy shipping of different materials.

Item #	Size	Qty/Case
JB0C	6" x 10"	250
JB1C	7 1/4" x 12"	100
JB2C	8 1/2" x 12"	100

## Ancillary Products

### Sharps Collectors

OSHA-approved containers for contaminated waste. Available in multiple sizes: 8.2 quart, 5 gallon, and 6 gallon sizes.

Item #	Description	Qty
BD5490	Sharps Collector, 8.2 quarts	12 per case
BD5491	Sharps Collector, 5 gallons	8 per case
BD5465	Sharps Collector, 6 gallons, funnel top	12 per case

### Stock and Custom Thermal-Printed Labels

Pressure-sensitive labels adhere quickly and firmly to surface. Designed to help customize vials and mailing containers. Available as stock and/or custom labels in a wide variety of styles and sizes. Choose from black, blue, green, and red ink. Please inquire for layout samples and price sheets.



Item #		Label Size
Custom	Stock*	
L110	LS 9-15	3/4" x 1 3/4"
L210	LS 1-6	1" x 1 1/2"
L310	LS 7-8	1" x 2 1/8"
L410	LS 16-17	1 1/2" x 2"

\*Request a stock printed price list from your Customer Care Specialist for examples.

### Skin Reaction Guides

Item #	Description
SRG	Skin Reaction Guides Clear/Plastic (1 dozen)
SRG2	Skin Reaction Guides Disposable/Paper (1 pack contains 100)

## Vial Racks

### GREER® Versa Vial Rack™

This one-color design features 4 easy-grip handles and tiered wells to hold multiple vial sizes. Racks are stackable with special drains in every well for quick cleanup. Two different base sizes allow for a better fit in most refrigerators.



Bulk Versa Vial Rack - VRB001



Testing Versa Vial Rack - VRT002



Prescription Versa Vial Rack - VRP003

Item #	Style	Vial Capacity	To Hold	Size
VRB001	Bulk Versa Vial Rack	39	50-20 vials 30-20 vials 10-13 vials	9 1/8" x 13 1/8"
VRT002	Testing Versa Vial Rack	48+2 controls	5 mL scratch vials 5-13 vials Labeled negative and positive controls in 2 sizes	8" x 10"
VRP003	Prescription Versa Vial Rack	48	5-20 vials 10-13 vials 10-20 vials	8" x 10"

## Testing and Treatment Services

### Canine and Feline ELISA IgE Assay

#### Standard Regional Panel (48 allergens)

48 single-genus allergens covering eight specific geographic pollens, molds, and mites

#### Insect Panel (12 allergens)

Includes House Fly, Mayfly, Caddisfly, Black Ant, Deer Fly, Horse Fly, Fire Ant, Mosquito, *Culicoides*, *Lepidoglyphus destructor* (storage mite), Cockroach Mix

#### Farm and Stable Panel (12 allergens)

Includes grain dusts, grain smuts, pollens (Cultivated Oats, Cultivated Rye, Orchard Grass, Brome Grass, Clover, Alfalfa, and Corn), Cat and molds

#### Food Panel (24 pet food components)

Includes Duck, Barley, Beef, Beef Pulp, Brewer's Yeast, Chicken, Corn, Egg, Fish Mix, Ground Flaxseed, Kangaroo, Lamb, Liver, Milk, Oats, Pinto Beans, Pork, Potato, Rabbit, Rice, Soy Bean, Turkey, Venison, and Wheat

#### Standard + Insect (60 allergens)

#### Standard + Food (72 allergens)

#### Standard + Food + Insect (84 allergens)

#### Standard + Farm and Stable (60 allergens)

#### Standard + Food + Insect + Farm and Stable (96 allergens)

#### Malassezia Panel

### Equine ELISA IgE Assay

#### Standard Regional Equine Panel (72 allergens)

Includes 48 geographically specific pollens, molds, mites, and environmental allergens, the Insect Panel, and the Farm and Stable Panel

### Prescriptions

GREER® Pharmacy is a licensed compounding pharmacy and is USP Chapter <797> compliant. GREER Pharmacy specializes in the compounding of allergy immunotherapy prescriptions for veterinarians throughout the United States, Canada, and several European countries.

GREER Pharmacy utilizes US licensed extracts in the compounding of allergy immunotherapy prescriptions. An average delivery time for various formulations of allergy immunotherapy prescriptions is 1 week.

GREER Pharmacy services can help

- Reduce start-up costs for new practices
- Free valuable staff time in established practices
- Reduce inventory management and costs

To call in a new or refill prescription or to speak to a Customer Care Specialist, call 877.777.1080.





 **GREER**<sup>®</sup>  
allergy immunotherapy

**GREER Veterinary**  
P.O. Box 800  
639 Nuway Circle NE  
Lenoir, NC 28645  
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