

**ALLERGENA ZONE 3- echinacea, baptisia tinctoria, hydrastis canadensis, myrrha, nasturtium aquaticum, phytolacca decandra, trigonella foenum-graecum, zone 3 tree, zone 3 weed, zone 3 grass liquid**

**Meditrend, Inc. DBA Progena Professional Formulations**

*Disclaimer: This homeopathic product has not been evaluated by the Food and Drug Administration for safety or efficacy. FDA is not aware of scientific evidence to support homeopathy as effective.*

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**Allergena Trees, Weeds and Grasses - Zone 3 Kids**

**Active Ingredients: Antigens 6x, 12x, 30x:** \*\*Zone 3 Grasses, \*\*Zone 3 Trees, \*\*Zone 3 Weeds;  
**Herbal Drainage Remedies 3x:** Baptisia tinctoria HPUS, Hydrastis canadensis HPUS, Myrrha HPUS, Nasturtium aquaticum HPUS, Phytolacca decandra HPUS, Trigonella foenum-graecum; Echinacea 3X HPUS.

**Purpose:**Relief from Sneezing, Runny Nose, Itchy Eyes and Sinus Congestion.\*

**Use:**This product is a Homeopathic Dilution formulated to support the body's immunity for the temporary relief of allergies.\*

**Keep Out of Reach of Children.** In case of overdose, get medical help or contact a Poison Control Center right away.

**Warnings:**

- Use Only as directed.
- **Stop use and ask a doctor** if symptoms worsen or do not improve after 5 days.

**Directions:**•Shake Well Before Use. • **Adults (12 and Older)** 10-15 drops under the tongue three times daily. • **Children (2-12)** 6-10 drops under the tongue three times daily. • **Infants (0-2)** 3-6 drops under the tongue three times daily or as directed by your health care professional.

**Other Information: Do not use if TAMPER EVIDENT seal around neck of bottle is missing or broken.**

**Inactive Ingredients:**USP Purified Water and Vegetable Glycerin.

\*[www.allergena.com/drugdisclaimer](http://www.allergena.com/drugdisclaimer)

\*\*Standard antigen mix used in this product is cross-reactive with Zone 3 Tree, Weed, and Grass allergens. For a complete list of allergens visit [www.allergena.com](http://www.allergena.com)

**Manufactured for Progena Professional Formulations**

**4820 Eubank Blvd. NE, ABQ, NM 87111, [www.progena.com](http://www.progena.com)**

NDC 62713-821-01 Homeopathic

# ALLERGENA™

Alcohol Free

## Allergy Relief

from 73  
Trees, Weeds  
& Grasses\*  
+ Drainage Remedies

IA, IL, IN, MI, MN,  
MO, OH & WI

# Zone 3 Kids

NET 1FL OZ (30ml)

**Drug Facts**

**Active Ingredients:** Antigenes 6X, 12X, 30X; \*\*Zone 3 Grasses, \*\*Zone 3 Trees, \*\*Zone 3 Weeds; Herbal Drainage Remedies 3X; Baptisia tinctoria HPUS, Hydrastis canadensis HPUS, Myrrha HPUS, Nasturtium aquaticum HPLUS, Phytolacca decandra HPLUS, Trigonella foenum-graecum; Echinacea 3X HPUS.

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No Gluten

UPC FPO

## ALLERGENA ZONE 3

echinacea, baptisia tinctoria, hydrastis canadensis, myrrha, nasturtium aquaticum, phytolacca decandra, trigonella foenum-graecum, zone 3 tree, zone 3 weed, zone 3 grass liquid

### Product Information

|                         |                |                    |               |
|-------------------------|----------------|--------------------|---------------|
| Product Type            | HUMAN OTC DRUG | Item Code (Source) | NDC:62713-821 |
| Route of Administration | ORAL           |                    |               |

### Active Ingredient/Active Moiety

| Ingredient Name  | Basis of Strength                 | Strength          |
|--|-----------------------------------|-------------------|
| ECHINACEA, UNSPECIFIED (UNII: 4N9P6CC1DX) (ECHINACEA, UNSPECIFIED - UNII:4N9P6CC1DX)                       | ECHINACEA, UNSPECIFIED            | 3 [hp_X] in 1 mL  |
| BAPTISIA TINCTORIA ROOT (UNII: 5EF0HWI5WU) (BAPTISIA TINCTORIA ROOT - UNII:5EF0HWI5WU)                     | BAPTISIA TINCTORIA ROOT           | 3 [hp_X] in 1 mL  |
| GOLDENSEAL (UNII: ZW3Z11D0JV) (GOLDENSEAL - UNII:ZW3Z11D0JV)   | GOLDENSEAL                        | 3 [hp_X] in 1 mL  |
| MYRRH (UNII: JC71GJ1F3L) (MYRRH - UNII:JC71GJ1F3L)   | MYRRH                             | 3 [hp_X] in 1 mL  |
| NASTURTIIUM OFFICINALE (UNII: YH89GMV676) (NASTURTIIUM OFFICINALE - UNII:YH89GMV676)                       | NASTURTIIUM OFFICINALE            | 3 [hp_X] in 1 mL  |
| PHYTOLACCA AMERICANA ROOT (UNII: 11E6V8VEG) (PHYTOLACCA AMERICANA ROOT - UNII:11E6V8VEG)                   | PHYTOLACCA AMERICANA ROOT         | 3 [hp_X] in 1 mL  |
| FENUGREEK LEAF (UNII: 487RI96K8Z) (FENUGREEK LEAF - UNII:487RI96K8Z)                                       | FENUGREEK LEAF                    | 3 [hp_X] in 1 mL  |
| ALNUS INCANA SUBSP. RUGOSA POLLEN (UNII: 605T96G8Y5) (ALNUS INCANA SUBSP. RUGOSA POLLEN - UNII:605T96G8Y5) | ALNUS INCANA SUBSP. RUGOSA POLLEN | 30 [hp_X] in 1 mL |
| FRAXINUS VELUTINA POLLEN (UNII: LJT6I6Z8FD) (FRAXINUS VELUTINA POLLEN - UNII:LJT6I6Z8FD)                   | FRAXINUS VELUTINA POLLEN          | 30 [hp_X] in 1 mL |

|   |                                |                   |
|---|--------------------------------|-------------------|
| <b>FRAXINUS PENNSYLVANICA POLLEN</b> (UNII: 2WZG2G15WX) (FRAXINUS PENNSYLVANICA POLLEN - UNII:2WZG2G15WX)   | FRAXINUS PENNSYLVANICA POLLEN  | 30 [hp_X] in 1 mL |
| <b>FRAXINUS AMERICANA POLLEN</b> (UNII: G684LX721Q) (FRAXINUS AMERICANA POLLEN - UNII:G684LX721Q)           | FRAXINUS AMERICANA POLLEN      | 30 [hp_X] in 1 mL |
| <b>POPULUS TREMULOIDES POLLEN</b> (UNII: 928OC2TJDA) (POPULUS TREMULOIDES POLLEN - UNII:928OC2TJDA)         | POPULUS TREMULOIDES POLLEN     | 30 [hp_X] in 1 mL |
| <b>FAGUS GRANDIFOLIA POLLEN</b> (UNII: 34X886W1H4) (FAGUS GRANDIFOLIA POLLEN - UNII:34X886W1H4)             | FAGUS GRANDIFOLIA POLLEN       | 30 [hp_X] in 1 mL |
| <b>BETULA OCCIDENTALIS POLLEN</b> (UNII: R889N2L976) (BETULA OCCIDENTALIS POLLEN - UNII:R889N2L976)         | BETULA OCCIDENTALIS POLLEN     | 30 [hp_X] in 1 mL |
| <b>BETULA PAPYRIFERA POLLEN</b> (UNII: 3538FNV8AY) (BETULA PAPYRIFERA POLLEN - UNII:3538FNV8AY)             | BETULA PAPYRIFERA POLLEN       | 30 [hp_X] in 1 mL |
| <b>ACER NEGUNDO POLLEN</b> (UNII: P6K070AR8V) (ACER NEGUNDO POLLEN - UNII:P6K070AR8V)                       | ACER NEGUNDO POLLEN            | 30 [hp_X] in 1 mL |
| <b>JUNIPERUS ASHEI POLLEN</b> (UNII: 544F8MEY0Y) (JUNIPERUS ASHEI POLLEN - UNII:544F8MEY0Y)                 | JUNIPERUS ASHEI POLLEN         | 30 [hp_X] in 1 mL |
| <b>JUNIPERUS VIRGINIANA POLLEN</b> (UNII: PY0JA16R2G) (JUNIPERUS VIRGINIANA POLLEN - UNII:PY0JA16R2G)       | JUNIPERUS VIRGINIANA POLLEN    | 30 [hp_X] in 1 mL |
| <b>POPULUS DELTOIDES POLLEN</b> (UNII: 476DVV63WP) (POPULUS DELTOIDES POLLEN - UNII:476DVV63WP)             | POPULUS DELTOIDES POLLEN       | 30 [hp_X] in 1 mL |
| <b>ULMUS AMERICANA POLLEN</b> (UNII: 89BAT511BD) (ULMUS AMERICANA POLLEN - UNII:89BAT511BD)                 | ULMUS AMERICANA POLLEN         | 30 [hp_X] in 1 mL |
| <b>ULMUS PUMILA POLLEN</b> (UNII: 030R993R8E) (ULMUS PUMILA POLLEN - UNII:030R993R8E)                       | ULMUS PUMILA POLLEN            | 30 [hp_X] in 1 mL |
| <b>CELTIS OCCIDENTALIS POLLEN</b> (UNII: 68R9X9Y96X) (CELTIS OCCIDENTALIS POLLEN - UNII:68R9X9Y96X)         | CELTIS OCCIDENTALIS POLLEN     | 30 [hp_X] in 1 mL |
| <b>CARYA ALBA POLLEN</b> (UNII: G2A764T54B) (CARYA ALBA POLLEN - UNII:G2A764T54B)                           | CARYA ALBA POLLEN              | 30 [hp_X] in 1 mL |
| <b>ACER SACCHARUM POLLEN</b> (UNII: V38QUQ7861) (ACER SACCHARUM POLLEN - UNII:V38QUQ7861)                   | ACER SACCHARUM POLLEN          | 30 [hp_X] in 1 mL |
| <b>MORUS RUBRA POLLEN</b> (UNII: 9LYI4RTZ52) (MORUS RUBRA POLLEN - UNII:9LYI4RTZ52)                         | MORUS RUBRA POLLEN             | 30 [hp_X] in 1 mL |
| <b>MORUS ALBA POLLEN</b> (UNII: 3I9T68187H) (MORUS ALBA POLLEN - UNII:3I9T68187H)                           | MORUS ALBA POLLEN              | 30 [hp_X] in 1 mL |
| <b>QUERCUS VELUTINA POLLEN</b> (UNII: 294L626TT0) (QUERCUS VELUTINA POLLEN - UNII:294L626TT0)               | QUERCUS VELUTINA POLLEN        | 30 [hp_X] in 1 mL |
| <b>QUERCUS MACROCARPA POLLEN</b> (UNII: 57BTU4547U) (QUERCUS MACROCARPA POLLEN - UNII:57BTU4547U)           | QUERCUS MACROCARPA POLLEN      | 30 [hp_X] in 1 mL |
| <b>QUERCUS STELLATA POLLEN</b> (UNII: W34X0P8636) (QUERCUS STELLATA POLLEN - UNII:W34X0P8636)               | QUERCUS STELLATA POLLEN        | 30 [hp_X] in 1 mL |
| <b>QUERCUS ALBA POLLEN</b> (UNII: Z4Y9ZSV4KK) (QUERCUS ALBA POLLEN - UNII:Z4Y9ZSV4KK)                       | QUERCUS ALBA POLLEN            | 30 [hp_X] in 1 mL |
| <b>CARYA ILLINOINENSIS POLLEN</b> (UNII: PYO4JR720Y) (CARYA ILLINOINENSIS POLLEN - UNII:PYO4JR720Y)         | CARYA ILLINOINENSIS POLLEN     | 30 [hp_X] in 1 mL |
| <b>PINUS STROBUS POLLEN</b> (UNII: TX1ER5UV3T) (PINUS STROBUS POLLEN - UNII:TX1ER5UV3T)                     | PINUS STROBUS POLLEN           | 30 [hp_X] in 1 mL |
| <b>POPULUS NIGRA POLLEN</b> (UNII: 0MGE63QPFJ) (POPULUS NIGRA POLLEN - UNII:0MGE63QPFJ)                     | POPULUS NIGRA POLLEN           | 30 [hp_X] in 1 mL |
| <b>POPULUS ALBA POLLEN</b> (UNII: VU8C8SB23P) (POPULUS ALBA POLLEN - UNII:VU8C8SB23P)                       | POPULUS ALBA POLLEN            | 30 [hp_X] in 1 mL |
| <b>LIGUSTRUM VULGARE POLLEN</b> (UNII: Y3FRX92Z0E) (LIGUSTRUM VULGARE POLLEN - UNII:Y3FRX92Z0E)             | LIGUSTRUM VULGARE POLLEN       | 30 [hp_X] in 1 mL |
| <b>LIQUIDAMBAR STYRACIFLUA POLLEN</b> (UNII: 5Q246DS5BS) (LIQUIDAMBAR STYRACIFLUA POLLEN - UNII:5Q246DS5BS) | LIQUIDAMBAR STYRACIFLUA POLLEN | 30 [hp_X] in 1 mL |
| <b>PLATANUS OCCIDENTALIS POLLEN</b> (UNII: E03U1K03LK) (PLATANUS OCCIDENTALIS POLLEN - UNII:E03U1K03LK)     | PLATANUS OCCIDENTALIS POLLEN   | 30 [hp_X] in 1 mL |
| <b>AILANTHUS ALTISSIMA POLLEN</b> (UNII: 2A64U81OQ3) (AILANTHUS ALTISSIMA POLLEN - UNII:2A64U81OQ3)         | AILANTHUS ALTISSIMA POLLEN     | 30 [hp_X] in 1 mL |
| <b>JUGLANS NIGRA POLLEN</b> (UNII: 1BV28146ZR) (JUGLANS NIGRA POLLEN - UNII:1BV28146ZR)                     | JUGLANS NIGRA POLLEN           | 30 [hp_X] in 1 mL |

|   |                                    |                      |
|---|------------------------------------|----------------------|
| <b>SALIX NIGRA POLLEN</b> (UNII: 6M2JIH93ZN) (SALIX NIGRA POLLEN - UNII:6M2JIH93ZN)                                 | SALIX NIGRA POLLEN                 | 30 [hp_X]<br>in 1 mL |
| <b>AMPHIACHYRIS DRACUNCULOIDES POLLEN</b> (UNII: 83X111RR5F) (AMPHIACHYRIS DRACUNCULOIDES POLLEN - UNII:83X111RR5F) | AMPHIACHYRIS DRACUNCULOIDES POLLEN | 30 [hp_X]<br>in 1 mL |
| <b>AMARANTHUS PALMERI POLLEN</b> (UNII: 1GH3WV23KH) (AMARANTHUS PALMERI POLLEN - UNII:1GH3WV23KH)                   | AMARANTHUS PALMERI POLLEN          | 30 [hp_X]<br>in 1 mL |
| <b>XANTHIUM STRUMARIUM POLLEN</b> (UNII: 2QOF60 1J1M) (XANTHIUM STRUMARIUM POLLEN - UNII:2QOF60 1J1M)               | XANTHIUM STRUMARIUM POLLEN         | 30 [hp_X]<br>in 1 mL |
| <b>RUMEX CRISPUS POLLEN</b> (UNII: V825XJG64G) (RUMEX CRISPUS POLLEN - UNII:V825XJG64G)                             | RUMEX CRISPUS POLLEN               | 30 [hp_X]<br>in 1 mL |
| <b>SOLIDAGO CANADENSIS POLLEN</b> (UNII: 644CZ16IR5) (SOLIDAGO CANADENSIS POLLEN - UNII:644CZ16IR5)                 | SOLIDAGO CANADENSIS POLLEN         | 30 [hp_X]<br>in 1 mL |
| <b>CHENOPODIUM ALBUM POLLEN</b> (UNII: 098LKX5NCN) (CHENOPODIUM ALBUM POLLEN - UNII:098LKX5NCN)                     | CHENOPODIUM ALBUM POLLEN           | 30 [hp_X]<br>in 1 mL |
| <b>IVA ANNUA POLLEN</b> (UNII: Y2U5S5PF22) (IVA ANNUA POLLEN - UNII:Y2U5S5PF22)                                     | IVA ANNUA POLLEN                   | 30 [hp_X]<br>in 1 mL |
| <b>CHENOPODIUM AMBROSIOIDES POLLEN</b> (UNII: WIB70 1MW2H) (CHENOPODIUM AMBROSIOIDES POLLEN - UNII:WIB70 1MW2H)     | CHENOPODIUM AMBROSIOIDES POLLEN    | 30 [hp_X]<br>in 1 mL |
| <b>URTICA DIOICA POLLEN</b> (UNII: DNB59M1NVU) (URTICA DIOICA POLLEN - UNII:DNB59M1NVU)                             | URTICA DIOICA POLLEN               | 30 [hp_X]<br>in 1 mL |
| <b>AMARANTHUS RETROFLEXUS POLLEN</b> (UNII: 73B14PX5FW) (AMARANTHUS RETROFLEXUS POLLEN - UNII:73B14PX5FW)           | AMARANTHUS RETROFLEXUS POLLEN      | 30 [hp_X]<br>in 1 mL |
| <b>AMARANTHUS SPINOSUS POLLEN</b> (UNII: 380W4HYR6N) (AMARANTHUS SPINOSUS POLLEN - UNII:380W4HYR6N)                 | AMARANTHUS SPINOSUS POLLEN         | 30 [hp_X]<br>in 1 mL |
| <b>PLANTAGO LANCEOLATA POLLEN</b> (UNII: DO87T1U2CI) (PLANTAGO LANCEOLATA POLLEN - UNII:DO87T1U2CI)                 | PLANTAGO LANCEOLATA POLLEN         | 30 [hp_X]<br>in 1 mL |
| <b>AMBROSIA TRIFIDA POLLEN</b> (UNII: KU1V1898XX) (AMBROSIA TRIFIDA POLLEN - UNII:KU1V1898XX)                       | AMBROSIA TRIFIDA POLLEN            | 30 [hp_X]<br>in 1 mL |
| <b>AMBROSIA ARTEMISIIFOLIA POLLEN</b> (UNII: K20Y81ACO3) (AMBROSIA ARTEMISIIFOLIA POLLEN - UNII:K20Y81ACO3)         | AMBROSIA ARTEMISIIFOLIA POLLEN     | 30 [hp_X]<br>in 1 mL |
| <b>AMBROSIA PSILOSTACHYA POLLEN</b> (UNII: RX18M46K8L) (AMBROSIA PSILOSTACHYA POLLEN - UNII:RX18M46K8L)             | AMBROSIA PSILOSTACHYA POLLEN       | 30 [hp_X]<br>in 1 mL |
| <b>ARTEMISIA TRIDENTATA POLLEN</b> (UNII: YI19RB8YFD) (ARTEMISIA TRIDENTATA POLLEN - UNII:YI19RB8YFD)               | ARTEMISIA TRIDENTATA POLLEN        | 30 [hp_X]<br>in 1 mL |
| <b>ARTEMISIA LUDOVICIANA POLLEN</b> (UNII: 57KIJ4772H) (ARTEMISIA LUDOVICIANA POLLEN - UNII:57KIJ4772H)             | ARTEMISIA LUDOVICIANA POLLEN       | 30 [hp_X]<br>in 1 mL |
| <b>RUMEX ACETOSELLA POLLEN</b> (UNII: N52MIQ81ZW) (RUMEX ACETOSELLA POLLEN - UNII:N52MIQ81ZW)                       | RUMEX ACETOSELLA POLLEN            | 30 [hp_X]<br>in 1 mL |
| <b>AMARANTHUS TUBERCULATUS POLLEN</b> (UNII: 92N6W6KO2G) (AMARANTHUS TUBERCULATUS POLLEN - UNII:92N6W6KO2G)         | AMARANTHUS TUBERCULATUS POLLEN     | 30 [hp_X]<br>in 1 mL |
| <b>ARTEMISIA ANNUA POLLEN</b> (UNII: 36R82U4DL6) (ARTEMISIA ANNUA POLLEN - UNII:36R82U4DL6)                         | ARTEMISIA ANNUA POLLEN             | 30 [hp_X]<br>in 1 mL |
| <b>ARTEMISIA ABSINTHIUM POLLEN</b> (UNII: 81GS97HVFO) (ARTEMISIA ABSINTHIUM POLLEN - UNII:81GS97HVFO)               | ARTEMISIA ABSINTHIUM POLLEN        | 30 [hp_X]<br>in 1 mL |
| <b>CYNODON DACTYLON POLLEN</b> (UNII: 175F461W10) (CYNODON DACTYLON POLLEN - UNII:175F461W10)                       | CYNODON DACTYLON POLLEN            | 30 [hp_X]<br>in 1 mL |
| <b>POA ANNUA POLLEN</b> (UNII: 7U437HHU5C) (POA ANNUA POLLEN - UNII:7U437HHU5C)                                     | POA ANNUA POLLEN                   | 30 [hp_X]<br>in 1 mL |
| <b>BROMUS INERMIS POLLEN</b> (UNII: 766QT72BK6) (BROMUS INERMIS POLLEN - UNII:766QT72BK6)                           | BROMUS INERMIS POLLEN              | 30 [hp_X]<br>in 1 mL |
| <b>PHALARIS ARUNDINACEA POLLEN</b> (UNII: FAY1Y90VJ9) (PHALARIS ARUNDINACEA POLLEN - UNII:FAY1Y90VJ9)               | PHALARIS ARUNDINACEA POLLEN        | 30 [hp_X]<br>in 1 mL |
| <b>ZEA MAYS POLLEN</b> (UNII: 74PD8J616H) (ZEA MAYS POLLEN - UNII:74PD8J616H)                                       | ZEA MAYS POLLEN                    | 30 [hp_X]<br>in 1 mL |
| <b>SORGHUM HALEPENSE POLLEN</b> (UNII: 577VA5B4HP) (SORGHUM HALEPENSE POLLEN - UNII:577VA5B4HP)                     | SORGHUM HALEPENSE POLLEN           | 30 [hp_X]<br>in 1 mL |
| <b>KOELERIA MACRANTHA POLLEN</b> (UNII: IIC6H3WF6J) (KOELERIA MACRANTHA POLLEN - UNII:IIC6H3WF6J)                   | KOELERIA MACRANTHA POLLEN          | 30 [hp_X]<br>in 1 mL |
| <b>POA PRATENSIS POLLEN</b> (UNII: SCB8J7LS3T) (POA PRATENSIS POLLEN - UNII:SCB8J7LS3T)                             | POA PRATENSIS POLLEN               | 30 [hp_X]<br>in 1 mL |

|   |                           |                   |
|---|---------------------------|-------------------|
| <b>FESTUCA PRATENSIS POLLEN</b> (UNII: A0WFQ8P6N1) (FESTUCA PRATENSIS POLLEN - UNII:A0WFQ8P6N1)   | FESTUCA PRATENSIS POLLEN  | 30 [hp_X] in 1 mL |
| <b>AVENA SATIVA POLLEN</b> (UNII: A7IKY24TR7) (AVENA SATIVA POLLEN - UNII:A7IKY24TR7)             | AVENA SATIVA POLLEN       | 30 [hp_X] in 1 mL |
| <b>DACTYLIS GLOMERATA POLLEN</b> (UNII: 83N78IDA7P) (DACTYLIS GLOMERATA POLLEN - UNII:83N78IDA7P) | DACTYLIS GLOMERATA POLLEN | 30 [hp_X] in 1 mL |
| <b>LOLIUM MULTIFLORUM POLLEN</b> (UNII: VJI0WKK736) (LOLIUM MULTIFLORUM POLLEN - UNII:VJI0WKK736) | LOLIUM MULTIFLORUM POLLEN | 30 [hp_X] in 1 mL |
| <b>LOLIUM PERENNE POLLEN</b> (UNII: 4T81LB52R0) (LOLIUM PERENNE POLLEN - UNII:4T81LB52R0)         | LOLIUM PERENNE POLLEN     | 30 [hp_X] in 1 mL |
| <b>SORGHUM BICOLOR POLLEN</b> (UNII: LD795V73G4) (SORGHUM BICOLOR POLLEN - UNII:LD795V73G4)       | SORGHUM BICOLOR POLLEN    | 30 [hp_X] in 1 mL |
| <b>TRITICUM AESTIVUM POLLEN</b> (UNII: F1KAH8374D) (TRITICUM AESTIVUM POLLEN - UNII:F1KAH8374D)   | TRITICUM AESTIVUM POLLEN  | 30 [hp_X] in 1 mL |
| <b>PASCOPYRUM SMITHII POLLEN</b> (UNII: 6AU0ZD8T1O) (PASCOPYRUM SMITHII POLLEN - UNII:6AU0ZD8T1O) | PASCOPYRUM SMITHII POLLEN | 30 [hp_X] in 1 mL |

### Inactive Ingredients

| Ingredient Name                    | Strength |
|------------------------------------|----------|
| <b>WATER</b> (UNII: 059QF0K00R)    |          |
| <b>GLYCERIN</b> (UNII: PDC6A3C0OX) |          |

### Packaging

| # | Item Code        | Package Description   | Marketing Start Date | Marketing End Date |
|---|------------------|---|----------------------|--------------------|
| 1 | NDC:62713-821-01 | 30 mL in 1 BOTTLE, DROPPER; Type 0: Not a Combination Product | 01/01/2004           |                    |

### Marketing Information

| Marketing Category     | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|------------------------|--|----------------------|--------------------|
| unapproved homeopathic |  | 01/01/1987           |                    |

**Labeler** - Meditrend, Inc. DBA Progena Professional Formulations (130104805)