

ALLERGENA ZONE 8- echinacea, baptisia tinctoria, hydrastis canadensis, myrrha, nasturtium aquaticum, phytolacca decandra, trigonella foenum-graecum, zone 8 tree, zone 8 weed, zone 8 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.

Allergena Trees, Weeds and Grasses - Zone 8 Kids

Active Ingredients: Antigens 6x, 12x, 30x: **Zone 8 Grasses, **Zone 8 Trees, **Zone 8 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

**Standard antigen mix used in this product is cross-reactive with Zone 8 Tree, Weed, and Grass allergens. For a complete list of allergens visit www.allergena.com

Manufactured for Progena Professional Formulations

4820 Eubank Blvd. NE, ABQ, NM 87111, www.progena.com


NDC 62713-823-01 Homeopathic

ALLERGENA

Alcohol Free

Allergy Relief

for 65
Trees, Weeds
& Grasses*
+ Drainage Remedies



OR & WA

Zone 8 Kids

NET 1 FL OZ (30ml)

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| Drug Facts |
| Active Ingredients: Antigens 6X, 12X, 30X; Zone 8 Grasses, ** Zone 8 Trees, ** Zone 8 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. |
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Product Information

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|--------------------------------|----------------|---------------------------|---------------|
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:62713-823 |
| 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 |
| NASTURTIUM OFFICINALE (UNII: YH89GMV676) (NASTURTIUM OFFICINALE - UNII:YH89GMV676) | NASTURTIUM OFFICINALE | 3 [hp_X] in 1 mL |
| PHYTOLACCA AMERICANA ROOT (UNII: 11E6V18VEG) (PHYTOLACCA AMERICANA ROOT - UNII:11E6V18VEG) | PHYTOLACCA AMERICANA ROOT | 3 [hp_X] in 1 mL |
| FENUGREEK LEAF (UNII: 487R196K8Z) (FENUGREEK LEAF - UNII:487R196K8Z) | FENUGREEK LEAF | 3 [hp_X] in 1 mL |
| ALNUS RUBRA POLLEN (UNII: Z0F2YK1B7H) (ALNUS RUBRA POLLEN - UNII:Z0F2YK1B7H) | ALNUS RUBRA POLLEN | 30 [hp_X] in 1 mL |
| FRAXINUS AMERICANA POLLEN (UNII: G684LX721Q) (FRAXINUS AMERICANA POLLEN - UNII:G684LX721Q) | FRAXINUS AMERICANA POLLEN | 30 [hp_X] in 1 mL |

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| POPULUS TREMULOIDES POLLEN (UNII: 928OC2TJDA) (POPULUS TREMULOIDES POLLEN - UNII:928OC2TJDA) | POPULUS TREMULOIDES POLLEN | 30 [hp_X] in 1 mL |
| FAGUS GRANDIFOLIA POLLEN (UNII: 34X886W1H4) (FAGUS GRANDIFOLIA POLLEN - UNII:34X886W1H4) | FAGUS GRANDIFOLIA POLLEN | 30 [hp_X] in 1 mL |
| BETULA NIGRA POLLEN (UNII: 93963RFO1P) (BETULA NIGRA POLLEN - UNII:93963RFO1P) | BETULA NIGRA POLLEN | 30 [hp_X] in 1 mL |
| JUNIPERUS ASHEI POLLEN (UNII: 544F8MEY0Y) (JUNIPERUS ASHEI POLLEN - UNII:544F8MEY0Y) | JUNIPERUS ASHEI POLLEN | 30 [hp_X] in 1 mL |
| JUNIPERUS VIRGINIANA POLLEN (UNII: PY0JA16R2G) (JUNIPERUS VIRGINIANA POLLEN - UNII:PY0JA16R2G) | JUNIPERUS VIRGINIANA POLLEN | 30 [hp_X] in 1 mL |
| POPULUS DELTOIDES SUBSP. MONILIFERA POLLEN (UNII: 5928LJ1441) (POPULUS DELTOIDES SUBSP. MONILIFERA POLLEN - UNII:5928LJ1441) | POPULUS DELTOIDES SUBSP. MONILIFERA POLLEN | 30 [hp_X] in 1 mL |
| ULMUS AMERICANA POLLEN (UNII: 89BAT511BD) (ULMUS AMERICANA POLLEN - UNII:89BAT511BD) | ULMUS AMERICANA POLLEN | 30 [hp_X] in 1 mL |
| ULMUS PUMILA POLLEN (UNII: 030R993R8E) (ULMUS PUMILA POLLEN - UNII:030R993R8E) | ULMUS PUMILA POLLEN | 30 [hp_X] in 1 mL |
| PSEUDOTSUGA MENZIESII POLLEN (UNII: ZE109763J3) (PSEUDOTSUGA MENZIESII POLLEN - UNII:ZE109763J3) | PSEUDOTSUGA MENZIESII POLLEN | 30 [hp_X] in 1 mL |
| CELTIS OCCIDENTALIS POLLEN (UNII: 68R9X9Y96X) (CELTIS OCCIDENTALIS POLLEN - UNII:68R9X9Y96X) | CELTIS OCCIDENTALIS POLLEN | 30 [hp_X] in 1 mL |
| CARYA ALBA POLLEN (UNII: G2A764T54B) (CARYA ALBA POLLEN - UNII:G2A764T54B) | CARYA ALBA POLLEN | 30 [hp_X] in 1 mL |
| JUNIPERUS SCOPULORUM POLLEN (UNII: 0G82TT8ZFY) (JUNIPERUS SCOPULORUM POLLEN - UNII:0G82TT8ZFY) | JUNIPERUS SCOPULORUM POLLEN | 30 [hp_X] in 1 mL |
| ACER SACCHARUM POLLEN (UNII: V38QUQ7861) (ACER SACCHARUM POLLEN - UNII:V38QUQ7861) | ACER SACCHARUM POLLEN | 30 [hp_X] in 1 mL |
| ACER RUBRUM POLLEN (UNII: 700NK45C76) (ACER RUBRUM POLLEN - UNII:700NK45C76) | ACER RUBRUM POLLEN | 30 [hp_X] in 1 mL |
| MORUS ALBA POLLEN (UNII: 3I9T68187H) (MORUS ALBA POLLEN - UNII:3I9T68187H) | MORUS ALBA POLLEN | 30 [hp_X] in 1 mL |
| PINUS STROBUS POLLEN (UNII: TX1ER5UV3T) (PINUS STROBUS POLLEN - UNII:TX1ER5UV3T) | PINUS STROBUS POLLEN | 30 [hp_X] in 1 mL |
| POPULUS NIGRA POLLEN (UNII: 0MGE63QPFJ) (POPULUS NIGRA POLLEN - UNII:0MGE63QPFJ) | POPULUS NIGRA POLLEN | 30 [hp_X] in 1 mL |
| POPULUS ALBA POLLEN (UNII: VU8C8SB23P) (POPULUS ALBA POLLEN - UNII:VU8C8SB23P) | POPULUS ALBA POLLEN | 30 [hp_X] in 1 mL |
| LIGUSTRUM VULGARE POLLEN (UNII: Y3FRX92Z0E) (LIGUSTRUM VULGARE POLLEN - UNII:Y3FRX92Z0E) | LIGUSTRUM VULGARE POLLEN | 30 [hp_X] in 1 mL |
| PICEA PUNGENS POLLEN (UNII: R9JBC6687X) (PICEA PUNGENS POLLEN - UNII:R9JBC6687X) | PICEA PUNGENS POLLEN | 30 [hp_X] in 1 mL |
| LIQUIDAMBAR STYRACIFLUA POLLEN (UNII: 5Q246DS5BS) (LIQUIDAMBAR STYRACIFLUA POLLEN - UNII:5Q246DS5BS) | LIQUIDAMBAR STYRACIFLUA POLLEN | 30 [hp_X] in 1 mL |
| PLATANUS OCCIDENTALIS POLLEN (UNII: E03U1K03LK) (PLATANUS OCCIDENTALIS POLLEN - UNII:E03U1K03LK) | PLATANUS OCCIDENTALIS POLLEN | 30 [hp_X] in 1 mL |
| AILANTHUS ALTISSIMA POLLEN (UNII: 2A64U810Q3) (AILANTHUS ALTISSIMA POLLEN - UNII:2A64U810Q3) | AILANTHUS ALTISSIMA POLLEN | 30 [hp_X] in 1 mL |
| JUGLANS REGIA POLLEN (UNII: ARW43087I1) (JUGLANS REGIA POLLEN - UNII:ARW43087I1) | JUGLANS REGIA POLLEN | 30 [hp_X] in 1 mL |
| SALIX NIGRA POLLEN (UNII: 6M2JIH93ZN) (SALIX NIGRA POLLEN - UNII:6M2JIH93ZN) | SALIX NIGRA POLLEN | 30 [hp_X] in 1 mL |
| XANTHIUM STRUMARIUM POLLEN (UNII: 2QOF601J1M) (XANTHIUM STRUMARIUM POLLEN - UNII:2QOF601J1M) | XANTHIUM STRUMARIUM POLLEN | 30 [hp_X] in 1 mL |
| BASSIA SCOPARIA POLLEN (UNII: 07A108ZKW5) (BASSIA SCOPARIA POLLEN - UNII:07A108ZKW5) | BASSIA SCOPARIA POLLEN | 30 [hp_X] in 1 mL |
| SOLIDAGO CANADENSIS POLLEN (UNII: 644CZ16IR5) (SOLIDAGO CANADENSIS POLLEN - UNII:644CZ16IR5) | SOLIDAGO CANADENSIS POLLEN | 30 [hp_X] in 1 mL |
| SARCOBATUS VERMICULATUS POLLEN (UNII: 6532U64A3X) (SARCOBATUS VERMICULATUS POLLEN - UNII:6532U64A3X) | SARCOBATUS VERMICULATUS POLLEN | 30 [hp_X] in 1 mL |
| CHENOPODIUM ALBUM POLLEN (UNII: 098LKX5NCN) (CHENOPODIUM ALBUM POLLEN - UNII:098LKX5NCN) | CHENOPODIUM ALBUM POLLEN | 30 [hp_X] in 1 mL |

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| CYCLACHAENA XANTHIFOLIA POLLEN (UNII: V80TPZ0T6J) (CYCLACHAENA XANTHIFOLIA POLLEN - UNII:V80TPZ0T6J) | CYCLACHAENA XANTHIFOLIA POLLEN | 30 [hp_X] in 1 mL |
| IVA ANNUA POLLEN (UNII: Y2U5S5PF22) (IVA ANNUA POLLEN - UNII:Y2U5S5PF22) | IVA ANNUA POLLEN | 30 [hp_X] in 1 mL |
| ARTEMISIA VULGARIS POLLEN (UNII: ANT994T71D) (ARTEMISIA VULGARIS POLLEN - UNII:ANT994T71D) | ARTEMISIA VULGARIS POLLEN | 30 [hp_X] in 1 mL |
| URTICA DIOICA POLLEN (UNII: DNB59M1NVU) (URTICA DIOICA POLLEN - UNII:DNB59M1NVU) | URTICA DIOICA POLLEN | 30 [hp_X] in 1 mL |
| AMARANTHUS RETROFLEXUS POLLEN (UNII: 73B14PX5FW) (AMARANTHUS RETROFLEXUS POLLEN - UNII:73B14PX5FW) | AMARANTHUS RETROFLEXUS POLLEN | 30 [hp_X] in 1 mL |
| AMARANTHUS SPINOSUS POLLEN (UNII: 380W4HYR6N) (AMARANTHUS SPINOSUS POLLEN - UNII:380W4HYR6N) | AMARANTHUS SPINOSUS POLLEN | 30 [hp_X] in 1 mL |
| PLANTAGO LANCEOLATA POLLEN (UNII: DO87T1U2CI) (PLANTAGO LANCEOLATA POLLEN - UNII:DO87T1U2CI) | PLANTAGO LANCEOLATA POLLEN | 30 [hp_X] in 1 mL |
| AMBROSIA ACANTHICARPA POLLEN (UNII: U2AIBH2J5Y) (AMBROSIA ACANTHICARPA POLLEN - UNII:U2AIBH2J5Y) | AMBROSIA ACANTHICARPA POLLEN | 30 [hp_X] in 1 mL |
| ARTEMISIA TRIDENTATA POLLEN (UNII: YI19RB8YFD) (ARTEMISIA TRIDENTATA POLLEN - UNII:YI19RB8YFD) | ARTEMISIA TRIDENTATA POLLEN | 30 [hp_X] in 1 mL |
| ARTEMISIA LUDOVICIANA POLLEN (UNII: 57KUJ4772H) (ARTEMISIA LUDOVICIANA POLLEN - UNII:57KUJ4772H) | ARTEMISIA LUDOVICIANA POLLEN | 30 [hp_X] in 1 mL |
| ATRIPLEX CONFERTIFOLIA POLLEN (UNII: GG8WX068MX) (ATRIPLEX CONFERTIFOLIA POLLEN - UNII:GG8WX068MX) | ATRIPLEX CONFERTIFOLIA POLLEN | 30 [hp_X] in 1 mL |
| RUMEX ACETOSELLA POLLEN (UNII: N52MIQ81ZW) (RUMEX ACETOSELLA POLLEN - UNII:N52MIQ81ZW) | RUMEX ACETOSELLA POLLEN | 30 [hp_X] in 1 mL |
| SALSOLA TRAGUS POLLEN (UNII: V174354MDI) (SALSOLA TRAGUS POLLEN - UNII:V174354MDI) | SALSOLA TRAGUS POLLEN | 30 [hp_X] in 1 mL |
| AMARANTHUS TUBERCULATUS POLLEN (UNII: 92N6W6KO2G) (AMARANTHUS TUBERCULATUS POLLEN - UNII:92N6W6KO2G) | AMARANTHUS TUBERCULATUS POLLEN | 30 [hp_X] in 1 mL |
| ATRIPLEX CANESCENS POLLEN (UNII: 26U0BU8G83) (ATRIPLEX CANESCENS POLLEN - UNII:26U0BU8G83) | ATRIPLEX CANESCENS POLLEN | 30 [hp_X] in 1 mL |
| ARTEMISIA ABSINTHIUM POLLEN (UNII: 81GS97HVFO) (ARTEMISIA ABSINTHIUM POLLEN - UNII:81GS97HVFO) | ARTEMISIA ABSINTHIUM POLLEN | 30 [hp_X] in 1 mL |
| BROMUS INERMIS POLLEN (UNII: 766QT72BK6) (BROMUS INERMIS POLLEN - UNII:766QT72BK6) | BROMUS INERMIS POLLEN | 30 [hp_X] in 1 mL |
| PHALARIS ARUNDINACEA POLLEN (UNII: FAY1Y90VJ9) (PHALARIS ARUNDINACEA POLLEN - UNII:FAY1Y90VJ9) | PHALARIS ARUNDINACEA POLLEN | 30 [hp_X] in 1 mL |
| ZEA MAYS POLLEN (UNII: 74PD8J616H) (ZEA MAYS POLLEN - UNII:74PD8J616H) | ZEA MAYS POLLEN | 30 [hp_X] in 1 mL |
| LOLIUM MULTIFLORUM POLLEN (UNII: VJI0WKK736) (LOLIUM MULTIFLORUM POLLEN - UNII:VJI0WKK736) | LOLIUM MULTIFLORUM POLLEN | 30 [hp_X] in 1 mL |
| SORGHUM HALEPENSE POLLEN (UNII: 577VA5B4HP) (SORGHUM HALEPENSE POLLEN - UNII:577VA5B4HP) | SORGHUM HALEPENSE POLLEN | 30 [hp_X] in 1 mL |
| POA PRATENSIS POLLEN (UNII: SCB8J7LS3T) (POA PRATENSIS POLLEN - UNII:SCB8J7LS3T) | POA PRATENSIS POLLEN | 30 [hp_X] in 1 mL |
| FESTUCA PRATENSIS POLLEN (UNII: A0WFQ8P6N1) (FESTUCA PRATENSIS POLLEN - UNII:A0WFQ8P6N1) | FESTUCA PRATENSIS POLLEN | 30 [hp_X] in 1 mL |
| AVENA SATIVA POLLEN (UNII: A7IKY24TR7) (AVENA SATIVA POLLEN - UNII:A7IKY24TR7) | AVENA SATIVA POLLEN | 30 [hp_X] in 1 mL |
| DACTYLIS GLOMERATA POLLEN (UNII: 83N78IDA7P) (DACTYLIS GLOMERATA POLLEN - UNII:83N78IDA7P) | DACTYLIS GLOMERATA POLLEN | 30 [hp_X] in 1 mL |
| AGROSTIS GIGANTEA POLLEN (UNII: HU8V6E7HOA) (AGROSTIS GIGANTEA POLLEN - UNII:HU8V6E7HOA) | AGROSTIS GIGANTEA POLLEN | 30 [hp_X] in 1 mL |
| LOLIUM PERENNE POLLEN (UNII: 4T81LB52R0) (LOLIUM PERENNE POLLEN - UNII:4T81LB52R0) | LOLIUM PERENNE POLLEN | 30 [hp_X] in 1 mL |
| PHLEUM PRATENSE POLLEN (UNII: 65M88RW2EG) (PHLEUM PRATENSE POLLEN - UNII:65M88RW2EG) | PHLEUM PRATENSE POLLEN | 30 [hp_X] in 1 mL |
| ANTHOXANTHUM ODORATUM POLLEN (UNII: 2KIK19R45Y) (ANTHOXANTHUM ODORATUM POLLEN - UNII:2KIK19R45Y) | ANTHOXANTHUM ODORATUM POLLEN | 30 [hp_X] in 1 mL |
| TRITICUM AESTIVUM POLLEN (UNII: F1KAH8374D) (TRITICUM AESTIVUM POLLEN - UNII:F1KAH8374D) | TRITICUM AESTIVUM POLLEN | 30 [hp_X] in 1 mL |

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| PASCOPYRUM SMITHII POLLEN (UNII: 6AU0ZD8T1O) (PASCOPYRUM SMITHII POLLEN - UNII:6AU0ZD8T1O) | PASCOPYRUM SMITHII POLLEN | 30 [hp_X] in 1 mL |
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Inactive Ingredients

| Ingredient Name | Strength |
|-----------------------------|----------|
| WATER (UNII: 059QF0KO0R) | |
| GLYCERIN (UNII: PDC6A3C0OX) | |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|---|----------------------|--------------------|
| 1 | NDC:62713-823-01 | 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)

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