

**ALLERGIES - cow milk, skim milk, cow milk fat, casein lactococcus lactis cultured, casein lactococcus lactis penicilium roqueforti cultured, casein lactococcus lactis cultured penicillium camemberti cultured, egg, felis catus skin, canis lupus familiaris skin, oryctolagus cuniculus skin, equus caballus skin, serinus canaria feather, gallus gallus feather, anas platyrhynchos feather, anser anser feather, melopsittacus undulatus feather, phasianus colchicus feather, meleagris gallopavo feather, felis catus hair liquid**  
**Newton Laboratories, Inc.**

*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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**Allergies**

**INDICATIONS & USAGE SECTION**

**Allergies** Formulated for symptoms associated with food and environmental allergens such as congestion, swollen glands, runny nose, cough, rashes and stomach upset.

**DOSAGE & ADMINISTRATION SECTION**

**Directions:** Children, ages 0 to 11, give 3 drops by mouth (ages 12 and up, give 6 drops) as needed or as directed by a health professional. Sensitive persons begin with 1 drop and gradually increase to full dose.

**OTC - ACTIVE INGREDIENT SECTION**

Allersodes 60x, Xerophyllum asphodeloides 30x, Aethusa cynapium 15x, Alfalfa 15x, Allersodes 15x, Ambrosia artemisiaefolia 15x, Arsenicum alb. 15x, Bromium 15x, Bryonia 15x, Calc. Carb. 15x, Chamomilla 15x, Chelidonium majus 15x, Euphrasia 15x, Gelsemium 15x, Histaminum hydrochloricum 15x, Juniperus virginiana 15x, Kali iod. 15x, Lycopersicum esculentum 15x, Lycopodium 15x, Nat. mur. 15x, Pulsatilla 15x, Rhus toxicodendron 15x, Sabadilla 15x, Saccharinum 15x, Sac lac. 15x, Solanum tuberosum 15x, Sulphur 15x, Torula cerevisiae 15x, Apis mel. 3x, Echinacea 3x, Hydrastis 3x, Taraxacum 3x.

**OTC - PURPOSE SECTION**

Formulated for symptoms associated with food and environmental allergens such as congestion, swollen glands, runny nose, cough, rashes and stomach upset.

**INACTIVE INGREDIENT SECTION**

**Inactive Ingredients:** USP Purified Water; USP Gluten-free, non-GMO, organic cane dispensing alcohol 20%.

**QUESTIONS SECTION**

www.newtonlabs.net Newton Laboratories, Inc. FDA Est # 1051203 - Conyers, GA 30012  
Questions? 1.800.448.7256

**WARNINGS SECTION**

**Warning: Keep out of reach of children. Do not use** if tamper-evident seal is broken or missing. If

symptoms worsen or persist for more than a few days, consult a doctor. If **pregnant or breast-feeding**, ask a doctor before use.

## OTC - PREGNANCY OR BREAST FEEDING SECTION

If **pregnant or breast-feeding**, ask a doctor before use.

## OTC - KEEP OUT OF REACH OF CHILDREN SECTION

Keep out of reach of children.

## PACKAGE LABEL

**NEWTON**  
homeopathics  
for Kids  
Nurturing Naturally Since 1987™

NDC #  
55714-1506-1

**Allergies**

*Formulated for symptoms associated with food and environmental allergens such as congestion, swollen glands, runny nose, cough, rashes and stomach upset.*

**1 FL OZ (30 ML)**

**Directions:** Children, ages 0 to 11, give 3 drops by mouth (ages 12 and up, give 6 drops) as needed or as directed by a health professional. Sensitive persons begin with 1 drop and gradually increase to full dose.

**Active Ingredients:** Apis mel. 3x, Echinacea 3x, Hydrastis 3x, Taraxacum 3x, Aethusa cynapium 15x, Alfalfa 15x, Allersodes 15x, Ambroisa 15x, Arsenicum alb. 15x, Bromium 15x, Bryonia 15x, Calc. Carb. 15x, Chamomilla 15x, Chelidonium maj. 15x, Euphrasia 15x, Gelsemium 15x, Histaminum hydrochloricum 15x, Juniperus virg. 15x, Kali iod. 15x, Lycopersicum 15x, Lycopodium 15x, Nat. mur. 15x, Pulsatilla 15x, Rhus tox. 15x, Sabadilla 15x, Saccharinum 15x, Sac. lac. 15x, Solanum tub. 15x, Sulphur 15x, Torula cerevisiae 15x, Xerophyllum 30x, Allersodes 60x.

**Inactive Ingredients:** USP Purified water; USP Gluten-free, non-GMO, organic cane dispensing alcohol 20%.

Stock# F007 Lot#

www.newtonlabs.net  
Newton Laboratories, Inc. FDA Est#1051203 • Conyers, GA 30012  
Questions? 800.448.7256  
Label statements have not been reviewed by the FDA.  
**WARNINGS:** Keep out of reach of children. Do not use if tamper-evident seal is broken or missing. If symptoms worsen or persist for more than a few days, consult a doctor. If pregnant or breast-feeding, ask a doctor before use.

## ALLERGIES

cow milk, skim milk, cow milk fat, casein lactococcus lactis cultured, casein lactococcus lactis penicillium roqueforti cultured, casein lactococcus lactis cultured penicillium camemberti cultured, egg, felis catus skin, canis lupus familiaris skin, oryctolagus cuniculus skin, equus caballus skin, serinus canaria feather, gallus gallus feather, anas platyrhynchos feather, anser anser feather, melopsittacus undulatus feather, phasianus colchicus feather, meleagris gallopavo feather, felis catus hair liquid

### Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:55714-1506
Route of Administration	ORAL		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
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<b>Cow Milk</b> (UNII: 917J3173FT) (Cow Milk - UNII:917J3173FT)	Cow Milk	60 [hp_X] in 1 mL
<b>Skim Milk</b> (UNII: 6A001Y4M5A) (Skim Milk - UNII:6A001Y4M5A)	Skim Milk	60 [hp_X] in 1 mL
<b>Cow Milk Fat</b> (UNII: 463JZS0XJ3) (Cow Milk Fat - UNII:463JZS0XJ3)	Cow Milk Fat	60 [hp_X] in 1 mL
<b>Casein, Lactococcus Lactis Cultured, Aged</b> (UNII: CJP9NL7JSJ) (Casein, Lactococcus Lactis Cultured, Aged - UNII:CJP9NL7JSJ)	Casein, Lactococcus Lactis Cultured, Aged	60 [hp_X] in 1 mL
<b>Casein, Lactococcus Lactis Cultured, Penicillium Roqueforti Cultured, Aged</b> (UNII: IY10G2057S) (Casein, Lactococcus Lactis Cultured, Penicillium Roqueforti Cultured, Aged - UNII:IY10G2057S)	Casein, Lactococcus Lactis Cultured, Penicillium Roqueforti Cultured, Aged	60 [hp_X] in 1 mL
<b>Casein, Lactococcus Lactis Cultured, Penicillium Camemberti Cultured, Aged</b> (UNII: G44KT17KIS) (Casein, Lactococcus Lactis Cultured, Penicillium Camemberti Cultured, Aged - UNII:G44KT17KIS)	Casein, Lactococcus Lactis Cultured, Penicillium Camemberti Cultured, Aged	60 [hp_X] in 1 mL
<b>Egg</b> (UNII: 291P45F896) (Egg - UNII:291P45F896)	Egg	60 [hp_X] in 1 mL
<b>Felis Catus Skin</b> (UNII: 5308ED00EL) (Felis Catus Skin - UNII:5308ED00EL)	Felis Catus Skin	60 [hp_X] in 1 mL
<b>Oryctolagus Cuniculus Skin</b> (UNII: Z91WAU43WC) (Oryctolagus Cuniculus Skin - UNII:Z91WAU43WC)	Oryctolagus Cuniculus Skin	60 [hp_X] in 1 mL
<b>Equus Caballus Skin</b> (UNII: 88VZV9HGT4) (Equus Caballus Skin - UNII:88VZV9HGT4)	Equus Caballus Skin	60 [hp_X] in 1 mL
<b>Serinus Canaria Feather</b> (UNII: 9EL3384IQY) (Serinus Canaria Feather - UNII:9EL3384IQY)	Serinus Canaria Feather	60 [hp_X] in 1 mL
<b>Gallus Gallus Feather</b> (UNII: 1FCM16V0FV) (Gallus Gallus Feather - UNII:1FCM16V0FV)	Gallus Gallus Feather	60 [hp_X] in 1 mL
<b>Anas Platyrhynchos Feather</b> (UNII: 83B65P4796) (Anas Platyrhynchos Feather - UNII:83B65P4796)	Anas Platyrhynchos Feather	60 [hp_X] in 1 mL
<b>Anser Anser Feather</b> (UNII: 15XI414745) (Anser Anser Feather - UNII:15XI414745)	Anser Anser Feather	60 [hp_X] in 1 mL
<b>Melopsittacus Undulatus Feather</b> (UNII: 1XY644QKWG) (Melopsittacus Undulatus Feather - UNII:1XY644QKWG)	Melopsittacus Undulatus Feather	60 [hp_X] in 1 mL
<b>Phasianus Colchicus Feather</b> (UNII: 95ZNE214EZ) (Phasianus Colchicus Feather - UNII:95ZNE214EZ)	Phasianus Colchicus Feather	60 [hp_X] in 1 mL
<b>Meleagris Gallopavo Feather</b> (UNII: CAC78E2Q9S) (Meleagris Gallopavo Feather - UNII:CAC78E2Q9S)	Meleagris Gallopavo Feather	60 [hp_X] in 1 mL
<b>Felis Catus Hair</b> (UNII: 1564HD0N96) (Felis Catus Hair - UNII:1564HD0N96)	Felis Catus Hair	60 [hp_X] in 1 mL
<b>Human Dander</b> (UNII: 30X630U81C) (Human Dander - UNII:30X630U81C)	Human Dander	60 [hp_X] in 1 mL
<b>Canis Lupus Familiaris Hair</b> (UNII: 05S7L91ZTR) (Canis Lupus Familiaris Hair - UNII:05S7L91ZTR)	Canis Lupus Familiaris Hair	60 [hp_X] in 1 mL
<b>Equus Caballus Hair</b> (UNII: 4F35XG0149) (Equus Caballus Hair - UNII:4F35XG0149)	Equus Caballus Hair	60 [hp_X] in 1 mL
<b>Oryctolagus Cuniculus Hair</b> (UNII: 09N62XQ70Y) (Oryctolagus Cuniculus Hair - UNII:09N62XQ70Y)	Oryctolagus Cuniculus Hair	60 [hp_X] in 1 mL
<b>Human Hair</b> (UNII: 1AWP0DKL4I) (Human Hair - UNII:1AWP0DKL4I)	Human Hair	60 [hp_X] in 1 mL
<b>Human Skin</b> (UNII: 0EE2343509) (Human Skin - UNII:0EE2343509)	Human Skin	60 [hp_X] in 1 mL
<b>Sheep Wool</b> (UNII: 503LYG631H) (Sheep Wool - UNII:503LYG631H)	Sheep Wool	60 [hp_X] in 1 mL
<b>Bos Taurus Hair</b> (UNII: TOQ97Z8644) (Bos Taurus Hair - UNII:TOQ97Z8644)	Bos Taurus Hair	60 [hp_X] in 1 mL
<b>Capra Hircus Hair</b> (UNII: 16M9MK8C4W) (Capra Hircus Hair - UNII:16M9MK8C4W)	Capra Hircus Hair	60 [hp_X] in 1 mL
<b>Cavia Porcellus Hair</b> (UNII: KBA5Y6X57N) (Cavia Porcellus Hair - UNII:KBA5Y6X57N)	Cavia Porcellus Hair	60 [hp_X] in 1 mL
<b>Mesocricetus Auratus Hair</b> (UNII: EFG2YD102P) (Mesocricetus Auratus Hair - UNII:EFG2YD102P)	Mesocricetus Auratus Hair	60 [hp_X] in 1 mL

<b>Fd&amp;c Yellow No. 5</b> (UNII: I753WB2F1M) (Fd&c Yellow No. 5 - UNII:I753WB2F1M)	Fd&c Yellow No. 5	60 [hp_X] in 1 mL
<b>D&amp;c Yellow No. 10</b> (UNII: 35SW5USQ3G) (D&c Yellow No. 10 - UNII:35SW5USQ3G)	D&c Yellow No. 10	60 [hp_X] in 1 mL
<b>Fd&amp;c Yellow No. 6</b> (UNII: H77VEI93A8) (Food Yellow 3 Free Acid - UNII:G2B7JWK1GG)	Food Yellow 3 Free Acid	60 [hp_X] in 1 mL
<b>Carmoisine</b> (UNII: DR4641L47F) (Carmoisine - UNII:DR4641L47F)	Carmoisine	60 [hp_X] in 1 mL
<b>Amaranth</b> (UNII: 37RBV3X49K) (Amaranth Acid - UNII:02J7X17ZUQ)	Amaranth Acid	60 [hp_X] in 1 mL
<b>Ponceau 4r</b> (UNII: Z525CBK9PG) (Ponceau 4r - UNII:Z525CBK9PG)	Ponceau 4r	60 [hp_X] in 1 mL
<b>Fd&amp;c Red No. 3</b> (UNII: PN2ZH5LOQY) (Tetraiodofluorescein - UNII:1A878FZQ9B)	Tetraiodofluorescein	60 [hp_X] in 1 mL
<b>Acid Red 1</b> (UNII: 3365R6427R) (Acid Red 1 - UNII:3365R6427R)	Acid Red 1	60 [hp_X] in 1 mL
<b>Fd&amp;c Blue No. 2</b> (UNII: L06K8R7DQK) (Fd&c Blue No. 2 - UNII:L06K8R7DQK)	Fd&c Blue No. 2	60 [hp_X] in 1 mL
<b>Sodium Copper Chlorophyllin</b> (UNII: 1D276TYV9O) (Sodium - UNII:9NEZ333N27)	Sodium Copper Chlorophyllin	60 [hp_X] in 1 mL
<b>Acid Green 50</b> (UNII: 9B7E8Y9D0X) (Acid Green 50 - UNII:9B7E8Y9D0X)	Acid Green 50	60 [hp_X] in 1 mL
<b>Sodium Benzoate</b> (UNII: OJ245FE5EU) (Benzoic Acid - UNII:8SKN0B0MIM)	Sodium Benzoate	60 [hp_X] in 1 mL
<b>Potassium Benzoate</b> (UNII: 763YQN2K7K) (Potassium - UNII:RWP5GA015D)	Potassium Benzoate	60 [hp_X] in 1 mL
<b>Propylparaben</b> (UNII: Z8IX2SC1OH) (Propylparaben - UNII:Z8IX2SC1OH)	Propylparaben	60 [hp_X] in 1 mL
<b>Sodium Dithionate</b> (UNII: RPF7Z41GAW) (Sodium - UNII:9NEZ333N27)	Sodium Dithionate	60 [hp_X] in 1 mL
<b>2-phenylphenol</b> (UNII: D343Z75HT8) (2-phenylphenol - UNII:D343Z75HT8)	2-phenylphenol	60 [hp_X] in 1 mL
<b>Sodium Nitrite</b> (UNII: M0KG633D4F) (Nitrite Ion - UNII:J39976L608)	Nitrite Ion	60 [hp_X] in 1 mL
<b>Ascorbic Acid</b> (UNII: PQ6CK8PD0R) (Ascorbic Acid - UNII:PQ6CK8PD0R)	Ascorbic Acid	60 [hp_X] in 1 mL
<b>Sodium Tripolyphosphate</b> (UNII: 5HK03SA80J) (Tripolyphosphate Ion - UNII:5798IYA5AY)	Tripolyphosphate Ion	60 [hp_X] in 1 mL
<b>Aspartame</b> (UNII: Z0H242BBR1) (Aspartame - UNII:Z0H242BBR1)	Aspartame	60 [hp_X] in 1 mL
<b>Monosodium Glutamate</b> (UNII: W81N5U6R6U) (Glutamic Acid - UNII:3KX376GY7L)	Glutamic Acid	60 [hp_X] in 1 mL
<b>Barley</b> (UNII: 5PWM7YLI7R) (Barley - UNII:5PWM7YLI7R)	Barley	60 [hp_X] in 1 mL
<b>Corn</b> (UNII: 0N8672707O) (Corn - UNII:0N8672707O)	Corn	60 [hp_X] in 1 mL
<b>Wheat Gluten</b> (UNII: 1534K8653J) (Wheat Gluten - UNII:1534K8653J)	Wheat Gluten	60 [hp_X] in 1 mL
<b>Oat</b> (UNII: Z6J799EAJK) (Oat - UNII:Z6J799EAJK)	Oat	60 [hp_X] in 1 mL
<b>White Rice</b> (UNII: A195V20H7A) (White Rice - UNII:A195V20H7A)	White Rice	60 [hp_X] in 1 mL
<b>Rye</b> (UNII: 0R4AQI398X) (Rye - UNII:0R4AQI398X)	Rye	60 [hp_X] in 1 mL
<b>Wheat</b> (UNII: 4J2I0SN84Y) (Wheat - UNII:4J2I0SN84Y)	Wheat	60 [hp_X] in 1 mL
<b>Beef</b> (UNII: 4PIB2155QP) (Beef - UNII:4PIB2155QP)	Beef	60 [hp_X] in 1 mL
<b>Pork</b> (UNII: O138UB266J) (Pork - UNII:O138UB266J)	Pork	60 [hp_X] in 1 mL

<b>Lamb</b> (UNII: FOF26T73HA) (Lamb - UNII:FOF26T73HA)	Lamb	60 [hp_X] in 1 mL
<b>Chicken</b> (UNII: 0X8Q245Y7B) (Chicken - UNII:0X8Q245Y7B)	Chicken	60 [hp_X] in 1 mL
<b>Turkey</b> (UNII: 8E9NT44R8I) (Turkey - UNII:8E9NT44R8I)	Turkey	60 [hp_X] in 1 mL
<b>Quahog, Unspecified</b> (UNII: 226LY0AFR9) (Quahog, Unspecified - UNII:226LY0AFR9)	Quahog, Unspecified	60 [hp_X] in 1 mL
<b>Crab Leg, Unspecified</b> (UNII: S1VF61QLO9) (Crab Leg, Unspecified - UNII:S1VF61QLO9)	Crab Leg, Unspecified	60 [hp_X] in 1 mL
<b>Oyster, Unspecified</b> (UNII: S614XWR17V) (Oyster, Unspecified - UNII:S614XWR17V)	Oyster, Unspecified	60 [hp_X] in 1 mL
<b>Shrimp, Unspecified</b> (UNII: 1891LE191T) (Shrimp, Unspecified - UNII:1891LE191T)	Shrimp, Unspecified	60 [hp_X] in 1 mL
<b>Scallop, Unspecified</b> (UNII: D380C73WOU) (Scallop, Unspecified - UNII:D380C73WOU)	Scallop, Unspecified	60 [hp_X] in 1 mL
<b>Xerophyllum Asphodeloides</b> (UNII: 9I4XB1GP2B) (Xerophyllum Asphodeloides - UNII:9I4XB1GP2B)	Xerophyllum Asphodeloides	30 [hp_X] in 1 mL
<b>Aethusa Cynapium</b> (UNII: M6936L953C) (Aethusa Cynapium - UNII:M6936L953C)	Aethusa Cynapium	15 [hp_X] in 1 mL
<b>Alfalfa</b> (UNII: DJO934BRBD) (Alfalfa - UNII:DJO934BRBD)	Alfalfa	15 [hp_X] in 1 mL
<b>Aletris Farinosa Root</b> (UNII: O021JGR97X) (Aletris Farinosa Root - UNII:O021JGR97X)	Aletris Farinosa Root	15 [hp_X] in 1 mL
<b>Artemisia Vulgaris Root</b> (UNII: 32MP823R8S) (Artemisia Vulgaris Root - UNII:32MP823R8S)	Artemisia Vulgaris Root	15 [hp_X] in 1 mL
<b>Bellis Perennis</b> (UNII: 2HU33I03UY) (Bellis Perennis - UNII:2HU33I03UY)	Bellis Perennis	15 [hp_X] in 1 mL
<b>Dysphania Ambrosioides</b> (UNII: 4H5RSU087I) (Dysphania Ambrosioides - UNII:4H5RSU087I)	Dysphania Ambrosioides	15 [hp_X] in 1 mL
<b>Lycopus Virginicus</b> (UNII: TWH5125Q6F) (Lycopus Virginicus - UNII:TWH5125Q6F)	Lycopus Virginicus	15 [hp_X] in 1 mL
<b>Phytolacca Americana Root</b> (UNII: 11E6VI8VEG) (Phytolacca Americana Root - UNII:11E6VI8VEG)	Phytolacca Americana Root	15 [hp_X] in 1 mL
<b>Populus Tremuloides Leaf</b> (UNII: 7IHH57D9E0) (Populus Tremuloides Leaf - UNII:7IHH57D9E0)	Populus Tremuloides Leaf	15 [hp_X] in 1 mL
<b>Populus Tremuloides Bark</b> (UNII: 5543O0CEID) (Populus Tremuloides Bark - UNII:5543O0CEID)	Populus Tremuloides Bark	15 [hp_X] in 1 mL
<b>Ptelea Trifoliata Bark</b> (UNII: 5KQR6FTT0D) (Ptelea Trifoliata Bark - UNII:5KQR6FTT0D)	Ptelea Trifoliata Bark	15 [hp_X] in 1 mL
<b>Sambucus Nigra Flowering Top</b> (UNII: CT03BSA18U) (Sambucus Nigra Flowering Top - UNII:CT03BSA18U)	Sambucus Nigra Flowering Top	15 [hp_X] in 1 mL
<b>Trillium Erectum Root</b> (UNII: AHW6F0T2X0) (Trillium Erectum Root - UNII:AHW6F0T2X0)	Trillium Erectum Root	15 [hp_X] in 1 mL
<b>Elymus Repens Root</b> (UNII: 3IXW0F6P8W) (Elymus Repens Root - UNII:3IXW0F6P8W)	Elymus Repens Root	15 [hp_X] in 1 mL
<b>Urtica Urens</b> (UNII: IHN2NQ5OF9) (Urtica Urens - UNII:IHN2NQ5OF9)	Urtica Urens	15 [hp_X] in 1 mL
<b>Wyethia Helenioides Root</b> (UNII: J10PD1AQ0N) (Wyethia Helenioides Root - UNII:J10PD1AQ0N)	Wyethia Helenioides Root	15 [hp_X] in 1 mL
<b>Yucca Filamentosa</b> (UNII: T6VR38UJ9I) (Yucca Filamentosa - UNII:T6VR38UJ9I)	Yucca Filamentosa	15 [hp_X] in 1 mL
<b>Aconitum Napellus</b> (UNII: U0NQ8555JD) (Aconitum Napellus - UNII:U0NQ8555JD)	Aconitum Napellus	15 [hp_X] in 1 mL
<b>Arundo Pliniana Root</b> (UNII: ZXE7LB03WC) (Arundo Pliniana Root - UNII:ZXE7LB03WC)	Arundo Pliniana Root	15 [hp_X] in 1 mL
<b>Helianthemum Canadense</b> (UNII: 46G3W789Q3) (Helianthemum Canadense - UNII:46G3W789Q3)	Helianthemum Canadense	15 [hp_X] in 1 mL
<b>Drosera Rotundifolia</b> (UNII: QR44N9XPJQ) (Drosera Rotundifolia - UNII:QR44N9XPJQ)	Drosera Rotundifolia	15 [hp_X] in 1 mL

<b>Solanum Dulcamara Top</b> (UNII: KPS1B1162N) (Solanum Dulcamara Top - UNII:KPS1B1162N)	Solanum Dulcamara Top	15 [hp_X] in 1 mL
<b>Ledum Palustre Twig</b> (UNII: 877L01IZ0P) (Ledum Palustre Twig - UNII:877L01IZ0P)	Ledum Palustre Twig	15 [hp_X] in 1 mL
<b>Onosmodium Virginianum Whole</b> (UNII: 604NK4250S) (Onosmodium Virginianum Whole - UNII:604NK4250S)	Onosmodium Virginianum Whole	15 [hp_X] in 1 mL
<b>Pulsatilla Vulgaris</b> (UNII: I76KB35JEV) (Pulsatilla Vulgaris - UNII:I76KB35JEV)	Pulsatilla Vulgaris	15 [hp_X] in 1 mL
<b>Sanguinaria Canadensis Root</b> (UNII: N9288CD508) (Sanguinaria Canadensis Root - UNII:N9288CD508)	Sanguinaria Canadensis Root	15 [hp_X] in 1 mL
<b>Datura Stramonium</b> (UNII: G6W4F0V8Z3) (Datura Stramonium - UNII:G6W4F0V8Z3)	Datura Stramonium	15 [hp_X] in 1 mL
<b>Atropa Belladonna</b> (UNII: WQZ3G9PF0H) (Atropa Belladonna - UNII:WQZ3G9PF0H)	Atropa Belladonna	15 [hp_X] in 1 mL
<b>Capsicum</b> (UNII: 00UK7646FG) (Capsicum - UNII:00UK7646FG)	Capsicum	15 [hp_X] in 1 mL
<b>Hyoscyamus Niger</b> (UNII: 4WRK2153HB) (Hyoscyamus Niger - UNII:4WRK2153HB)	Hyoscyamus Niger	15 [hp_X] in 1 mL
<b>Solanum Nigrum Whole</b> (UNII: 0FMD6WV47M) (Solanum Nigrum Whole - UNII:0FMD6WV47M)	Solanum Nigrum Whole	15 [hp_X] in 1 mL
<b>Tobacco Leaf</b> (UNII: 6YR2608RSU) (Tobacco Leaf - UNII:6YR2608RSU)	Tobacco Leaf	15 [hp_X] in 1 mL
<b>Amanita Muscaria Fruiting Body</b> (UNII: DIF093I037) (Amanita Muscaria Fruiting Body - UNII:DIF093I037)	Amanita Muscaria Fruiting Body	15 [hp_X] in 1 mL
<b>Onion</b> (UNII: 492225Q21H) (Onion - UNII:492225Q21H)	Onion	15 [hp_X] in 1 mL
<b>Garlic</b> (UNII: V1V998DC17) (Garlic - UNII:V1V998DC17)	Garlic	15 [hp_X] in 1 mL
<b>Anacardium Occidentale Fruit</b> (UNII: 4A10JR4E7E) (Anacardium Occidentale Fruit - UNII:4A10JR4E7E)	Anacardium Occidentale Fruit	15 [hp_X] in 1 mL
<b>Lycoperdon Utriforme Fruiting Body</b> (UNII: K2A74U428F) (Lycoperdon Utriforme Fruiting Body - UNII:K2A74U428F)	Lycoperdon Utriforme Fruiting Body	15 [hp_X] in 1 mL
<b>Caffeine</b> (UNII: 3G6A5W338E) (Caffeine - UNII:3G6A5W338E)	Caffeine	15 [hp_X] in 1 mL
<b>Cinnamon</b> (UNII: 5S29HWU6QB) (Cinnamon - UNII:5S29HWU6QB)	Cinnamon	15 [hp_X] in 1 mL
<b>Cynara Scolymus Leaf</b> (UNII: B71UA545DE) (Cynara Scolymus Leaf - UNII:B71UA545DE)	Cynara Scolymus Leaf	15 [hp_X] in 1 mL
<b>Alpine Strawberry</b> (UNII: CG6IX3GCMU) (Alpine Strawberry - UNII:CG6IX3GCMU)	Alpine Strawberry	15 [hp_X] in 1 mL
<b>Abrus Precatorius Seed</b> (UNII: 3OM8I6L7CD) (Abrus Precatorius Seed - UNII:3OM8I6L7CD)	Abrus Precatorius Seed	15 [hp_X] in 1 mL
<b>Glycyrrhiza Glabra</b> (UNII: 2788Z9758H) (Glycyrrhiza Glabra - UNII:2788Z9758H)	Glycyrrhiza Glabra	15 [hp_X] in 1 mL
<b>Mentha Piperita</b> (UNII: 79M2M2UDA9) (Mentha Piperita - UNII:79M2M2UDA9)	Mentha Piperita	15 [hp_X] in 1 mL
<b>Nutmeg</b> (UNII: AEE24M3MQ9) (Nutmeg - UNII:AEE24M3MQ9)	Nutmeg	15 [hp_X] in 1 mL
<b>Lactose</b> (UNII: J2B2A4N98G) (Anhydrous Lactose - UNII:3S Y5LH9PMK)	Anhydrous Lactose	15 [hp_X] in 1 mL
<b>Sucrose</b> (UNII: C151H8M554) (Sucrose - UNII:C151H8M554)	Sucrose	15 [hp_X] in 1 mL
<b>Black Mustard Seed</b> (UNII: 8LTY55LQ8D) (Black Mustard Seed - UNII:8LTY55LQ8D)	Black Mustard Seed	15 [hp_X] in 1 mL
<b>Allylthiourea</b> (UNII: 706IDJ14B7) (Allylthiourea - UNII:706IDJ14B7)	Allylthiourea	15 [hp_X] in 1 mL
<b>Ustilago Maydis</b> (UNII: 4K7Z7K7SWG) (Ustilago Maydis - UNII:4K7Z7K7SWG)	Ustilago Maydis	15 [hp_X] in 1 mL
<b>Ginger</b> (UNII: C5529G5JPQ) (Ginger - UNII:C5529G5JPQ)	Ginger	15 [hp_X] in 1 mL

<b>Aspergillus Niger Var. Niger</b> (UNII: 9IOA40ANG6) (Aspergillus Niger Var. Niger - UNII:9IOA40ANG6)	Aspergillus Niger Var. Niger	15 [hp_X] in 1 mL
<b>Cladosporium Herbarum</b> (UNII: O64JF11198) (Cladosporium Herbarum - UNII:O64JF11198)	Cladosporium Herbarum	15 [hp_X] in 1 mL
<b>Brazil Nut</b> (UNII: XKR79OET1K) (Brazil Nut - UNII:XKR79OET1K)	Brazil Nut	15 [hp_X] in 1 mL
<b>Hazelnut, Unspecified</b> (UNII: IW0OM96F6O) (Hazelnut, Unspecified - UNII:IW0OM96F6O)	Hazelnut, Unspecified	15 [hp_X] in 1 mL
<b>Peanut</b> (UNII: QE1QX6B99R) (Peanut - UNII:QE1QX6B99R)	Peanut	15 [hp_X] in 1 mL
<b>English Walnut</b> (UNII: 1V3SHR7QB7) (English Walnut - UNII:1V3SHR7QB7)	English Walnut	15 [hp_X] in 1 mL
<b>Trout, Unspecified</b> (UNII: 7TI7U5PF2U) (Trout, Unspecified - UNII:7TI7U5PF2U)	Trout, Unspecified	15 [hp_X] in 1 mL
<b>Cod, Unspecified</b> (UNII: 8D6Q5LNG3D) (Cod, Unspecified - UNII:8D6Q5LNG3D)	Cod, Unspecified	15 [hp_X] in 1 mL
<b>Haddock</b> (UNII: 0WLY635722) (Haddock - UNII:0WLY635722)	Haddock	15 [hp_X] in 1 mL
<b>Tuna, Unspecified</b> (UNII: V2T3IHT3E2) (Tuna, Unspecified - UNII:V2T3IHT3E2)	Tuna, Unspecified	15 [hp_X] in 1 mL
<b>Salmon, Unspecified</b> (UNII: 6122W2M0GB) (Salmon, Unspecified - UNII:6122W2M0GB)	Salmon, Unspecified	15 [hp_X] in 1 mL
<b>Herring, Unspecified</b> (UNII: 34EX28T4C1) (Herring, Unspecified - UNII:34EX28T4C1)	Herring, Unspecified	15 [hp_X] in 1 mL
<b>Avena Sativa Pollen</b> (UNII: A7IKY24TR7) (Avena Sativa Pollen - UNII:A7IKY24TR7)	Avena Sativa Pollen	15 [hp_X] in 1 mL
<b>Cynosurus Cristatus Pollen</b> (UNII: SES68PF95U) (Cynosurus Cristatus Pollen - UNII:SES68PF95U)	Cynosurus Cristatus Pollen	15 [hp_X] in 1 mL
<b>Echinochloa Crus-galli Pollen</b> (UNII: 6941ZR795V) (Echinochloa Crus-galli Pollen - UNII:6941ZR795V)	Echinochloa Crus-galli Pollen	15 [hp_X] in 1 mL
<b>Poa Pratensis Pollen</b> (UNII: SCB8J7LS3T) (Poa Pratensis Pollen - UNII:SCB8J7LS3T)	Poa Pratensis Pollen	15 [hp_X] in 1 mL
<b>Anthoxanthum Odoratum Pollen</b> (UNII: 2KIK19R45Y) (Anthoxanthum Odoratum Pollen - UNII:2KIK19R45Y)	Anthoxanthum Odoratum Pollen	15 [hp_X] in 1 mL
<b>Agrostis Gigantea Pollen</b> (UNII: HU8V6E7HOA) (Agrostis Gigantea Pollen - UNII:HU8V6E7HOA)	Agrostis Gigantea Pollen	15 [hp_X] in 1 mL
<b>Bromus Secalinus Pollen</b> (UNII: Q4T1SJ3046) (Bromus Secalinus Pollen - UNII:Q4T1SJ3046)	Bromus Secalinus Pollen	15 [hp_X] in 1 mL
<b>Phleum Pratense Pollen</b> (UNII: 65M88RW2EG) (Phleum Pratense Pollen - UNII:65M88RW2EG)	Phleum Pratense Pollen	15 [hp_X] in 1 mL
<b>Festuca Pratensis Pollen</b> (UNII: A0WFQ8P6N1) (Festuca Pratensis Pollen - UNII:A0WFQ8P6N1)	Festuca Pratensis Pollen	15 [hp_X] in 1 mL
<b>Holcus Lanatus Pollen</b> (UNII: 70O1TP6H01) (Holcus Lanatus Pollen - UNII:70O1TP6H01)	Holcus Lanatus Pollen	15 [hp_X] in 1 mL
<b>Lolium Perenne Pollen</b> (UNII: 4T81LB52R0) (Lolium Perenne Pollen - UNII:4T81LB52R0)	Lolium Perenne Pollen	15 [hp_X] in 1 mL
<b>Fagus Sylvatica Pollen</b> (UNII: 63218N1ZBI) (Fagus Sylvatica Pollen - UNII:63218N1ZBI)	Fagus Sylvatica Pollen	15 [hp_X] in 1 mL
<b>Betula Pendula Pollen</b> (UNII: ZL5TV40C5Y) (Betula Pendula Pollen - UNII:ZL5TV40C5Y)	Betula Pendula Pollen	15 [hp_X] in 1 mL
<b>Quercus Alba Pollen</b> (UNII: Z4Y9ZSV4KK) (Quercus Alba Pollen - UNII:Z4Y9ZSV4KK)	Quercus Alba Pollen	15 [hp_X] in 1 mL
<b>Fraxinus Excelsior Pollen</b> (UNII: 1824QUA0U3) (Fraxinus Excelsior Pollen - UNII:1824QUA0U3)	Fraxinus Excelsior Pollen	15 [hp_X] in 1 mL
<b>Corylus Americana Pollen</b> (UNII: ZGS382Y3AV) (Corylus Americana Pollen - UNII:ZGS382Y3AV)	Corylus Americana Pollen	15 [hp_X] in 1 mL
<b>Populus Nigra Pollen</b> (UNII: 0MGE63QPFJ) (Populus Nigra Pollen - UNII:0MGE63QPFJ)	Populus Nigra Pollen	15 [hp_X] in 1 mL
<b>Platanus Orientalis Pollen</b> (UNII: Y1A4835L6K) (Platanus Orientalis Pollen - UNII:Y1A4835L6K)	Platanus Orientalis Pollen	15 [hp_X] in 1 mL

<b>Ulmus Glabra Pollen</b> (UNII: T2K08L297Q) (Ulmus Glabra Pollen - UNII:T2K08L297Q)	Ulmus Glabra Pollen	15 [hp_X] in 1 mL
<b>Salix Alba Pollen</b> (UNII: WQ580684IZ) (Salix Alba Pollen - UNII:WQ580684IZ)	Salix Alba Pollen	15 [hp_X] in 1 mL
<b>Narcissus Pseudonarcissus</b> (UNII: Q2D0SKW2P4) (Narcissus Pseudonarcissus - UNII:Q2D0SKW2P4)	Narcissus Pseudonarcissus	15 [hp_X] in 1 mL
<b>Rosa Canina Flower</b> (UNII: 81MCR2UQ6Q) (Rosa Canina Flower - UNII:81MCR2UQ6Q)	Rosa Canina Flower	15 [hp_X] in 1 mL
<b>Lilium Candidum Flower</b> (UNII: COV655U2CJ) (Lilium Candidum Flower - UNII:COV655U2CJ)	Lilium Candidum Flower	15 [hp_X] in 1 mL
<b>Dianthus Caryophyllus Flower</b> (UNII: B0D836E90S) (Dianthus Caryophyllus Flower - UNII:B0D836E90S)	Dianthus Caryophyllus Flower	15 [hp_X] in 1 mL
<b>Ulex Europaeus Flower</b> (UNII: 398DBS1PXN) (Ulex Europaeus Flower - UNII:398DBS1PXN)	Ulex Europaeus Flower	15 [hp_X] in 1 mL
<b>Cytisus Scoparius Pollen</b> (UNII: I0NS0040GH) (Cytisus Scoparius Pollen - UNII:I0NS0040GH)	Cytisus Scoparius Pollen	15 [hp_X] in 1 mL
<b>Calluna Vulgaris Pollen</b> (UNII: 5Q1E9V5YZ) (Calluna Vulgaris Pollen - UNII:5Q1E9V5YZ)	Calluna Vulgaris Pollen	15 [hp_X] in 1 mL
<b>Crataegus Monogyna Pollen</b> (UNII: X6049S3TX1) (Crataegus Monogyna Pollen - UNII:X6049S3TX1)	Crataegus Monogyna Pollen	15 [hp_X] in 1 mL
<b>House Dust</b> (UNII: EYO007VX98) (House Dust - UNII:EYO007VX98)	House Dust	15 [hp_X] in 1 mL
<b>Ambrosia Artemisiifolia</b> (UNII: 9W34L2CQ9A) (Ambrosia Artemisiifolia - UNII:9W34L2CQ9A)	Ambrosia Artemisiifolia	15 [hp_X] in 1 mL
<b>Arsenic Trioxide</b> (UNII: S7V92P67HO) (Arsenic Cation (3+) - UNII:C96613F5AV)	Arsenic Cation (3+)	15 [hp_X] in 1 mL
<b>Bromine</b> (UNII: SBV4XY874G) (Bromine - UNII:SBV4XY874G)	Bromine	15 [hp_X] in 1 mL
<b>Bryonia Alba Root</b> (UNII: T7J046YI2B) (Bryonia Alba Root - UNII:T7J046YI2B)	Bryonia Alba Root	15 [hp_X] in 1 mL
<b>Oyster Shell Calcium Carbonate, Crude</b> (UNII: 2E32821G6I) (Oyster Shell Calcium Carbonate, Crude - UNII:2E32821G6I)	Oyster Shell Calcium Carbonate, Crude	15 [hp_X] in 1 mL
<b>Matricaria Recutita</b> (UNII: G0R4UBI2ZZ) (Matricaria Recutita - UNII:G0R4UBI2ZZ)	Matricaria Recutita	15 [hp_X] in 1 mL
<b>Chelidonium Majus</b> (UNII: 7E889U5RNN) (Chelidonium Majus - UNII:7E889U5RNN)	Chelidonium Majus	15 [hp_X] in 1 mL
<b>Euphrasia Stricta</b> (UNII: C9642I91WL) (Euphrasia Stricta - UNII:C9642I91WL)	Euphrasia Stricta	15 [hp_X] in 1 mL
<b>Gelsemium Sempervirens Root</b> (UNII: 639KR60Q1Q) (Gelsemium Sempervirens Root - UNII:639KR60Q1Q)	Gelsemium Sempervirens Root	15 [hp_X] in 1 mL
<b>Histamine Dihydrochloride</b> (UNII: 3POA0Q644U) (Histamine - UNII:820484N8I3)	Histamine Dihydrochloride	15 [hp_X] in 1 mL
<b>Juniperus Virginiana Twig</b> (UNII: 532BCG080L) (Juniperus Virginiana Twig - UNII:532BCG080L)	Juniperus Virginiana Twig	15 [hp_X] in 1 mL
<b>Potassium Iodide</b> (UNII: 1C4QK22F9J) (Iodide Ion - UNII:09G4I6V86Q)	Iodide Ion	15 [hp_X] in 1 mL
<b>Solanum Lycopersicum</b> (UNII: 0243Q4990L) (Solanum Lycopersicum - UNII:0243Q4990L)	Solanum Lycopersicum	15 [hp_X] in 1 mL
<b>Lycopodium Clavatum Spore</b> (UNII: C88X29Y479) (Lycopodium Clavatum Spore - UNII:C88X29Y479)	Lycopodium Clavatum Spore	15 [hp_X] in 1 mL
<b>Sodium Chloride</b> (UNII: 451W47IQ8X) (Chloride Ion - UNII:Q32ZN48698)	Sodium Chloride	15 [hp_X] in 1 mL
<b>Toxicodendron Pubescens Leaf</b> (UNII: 6IO182RP7A) (Toxicodendron Pubescens Leaf - UNII:6IO182RP7A)	Toxicodendron Pubescens Leaf	15 [hp_X] in 1 mL
<b>Schoenocaulon Officinale Seed</b> (UNII: 6NAF1689IO) (Schoenocaulon Officinale Seed - UNII:6NAF1689IO)	Schoenocaulon Officinale Seed	15 [hp_X] in 1 mL
<b>Saccharin</b> (UNII: FST467XS7D) (Saccharin - UNII:FST467XS7D)	Saccharin	15 [hp_X] in 1 mL
<b>Solanum Tuberosum</b> (UNII: 2A9I57T4MY) (Solanum Tuberosum - UNII:2A9I57T4MY)	Solanum Tuberosum	15 [hp_X] in 1 mL



<b>Solanum Tuberosum</b> (UNII: 2A6D714MA) (Solanum Tuberosum - UNII:2A6D714MA)	Solanum Tuberosum	in 1 mL
<b>Sulfur</b> (UNII: 70FD1KFU70) (Sulfur - UNII:70FD1KFU70)	Sulfur	15 [hp_X] in 1 mL
<b>Saccharomyces Cerevisiae</b> (UNII: 978D8U419H) (Saccharomyces Cerevisiae - UNII:978D8U419H)	Saccharomyces Cerevisiae	15 [hp_X] in 1 mL
<b>Apis Mellifera</b> (UNII: 7S82P3R43Z) (Apis Mellifera - UNII:7S82P3R43Z)	Apis Mellifera	3 [hp_X] in 1 mL
<b>Echinacea, Unspecified</b> (UNII: 4N9P6CC1DX) (Echinacea, Unspecified - UNII:4N9P6CC1DX)	Echinacea, Unspecified	3 [hp_X] in 1 mL
<b>Goldenseal</b> (UNII: ZW3Z11D0JV) (Goldenseal - UNII:ZW3Z11D0JV)	Goldenseal	3 [hp_X] in 1 mL
<b>Taraxacum Officinale</b> (UNII: 39981FM375) (Taraxacum Officinale - UNII:39981FM375)	Taraxacum Officinale	3 [hp_X] in 1 mL
<b>Alopecurus Pratensis Pollen</b> (UNII: DG1ZL6W96V) (Alopecurus Pratensis Pollen - UNII:DG1ZL6W96V)	Alopecurus Pratensis Pollen	15 [hp_X] in 1 mL
<b>Primula Vulgaris</b> (UNII: KZ3PRK2V0J) (Primula Vulgaris - UNII:KZ3PRK2V0J)	Primula Vulgaris	15 [hp_X] in 1 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>Alcohol</b> (UNII: 3K9958V90M)	
<b>Water</b> (UNII: 059QF0KO0R)	

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:55714-1506-1	30 mL in 1 BOTTLE, GLASS		
2	NDC:55714-1506-2	59 mL in 1 BOTTLE, GLASS		
3	NDC:55714-1506-0	15 mL in 1 BOTTLE, GLASS		

### Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved homeopathic		03/01/2011	

**Labeler** - Newton Laboratories, Inc. (788793610)

**Registrant** - Newton Laboratories, Inc. (788793610)

### Establishment

Name	Address	ID/FEI	Business Operations
Newton Laboratories, Inc.		788793610	MANUFACTURE(55714-1506)