

**HAIR SCALP - apis mel., arsenicum alb., calc. carb., dulcamara, graphites, hepar sulph. calc., hydrastis, hydrofluoricum acidum, kali carb., lycopodium, mezereum, oleander, petroleum, phosphoricum ac., phosphorus, rhus toxicodendron, selenium, sepia, silicea, sulphur, hydrastis, thuja occ. 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.

Hair - Scalp

INDICATIONS & USAGE SECTION

Hair - Scalp Formulated for symptoms associated with hair and scalp conditions such as dandruff, hair loss, premature graying, soreness and sensitivity.

DOSAGE & ADMINISTRATION SECTION

Directions: ORAL USE ONLY - SHAKE WELL. Ages 12 and up, take 6 drops orally (ages 0 to 11, give 3 drops) as needed or as directed by a healthcare professional. Sensitive persons begin with 1 drop and gradually increase to full dose.

OTC - ACTIVE INGREDIENT SECTION

Apis mel. 15x, Arsenicum alb. 15x, Calc. carb. 15x, Dulcamara 15x, Graphites 15x, Hepar sulph. calc. 15x, Hydrastis 15x, Hydrofluoricum acidum 15x, Kali carb. 15x, Lycopodium 15x, Mezereum 15x, Oleander 15x, Petroleum 15x, Phosphoricum ac. 15x, Phosphorus 15x, Rhus toxicodendron 15x, Selenium 15x, Sepia 15x, Silicea 15x, Sulphur 15x, Hydrastis 3x, Thuja occ. 3x.

OTC - PURPOSE SECTION

Formulated for symptoms associated with hair and scalp conditions such as dandruff, hair loss, premature graying, soreness and sensitivity.

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: Do not use if tamper - evident seal is broken or missing. Consult a licensed healthcare professional if pregnant, nursing or if symptoms worsen or persist for more than a few days. Keep out of reach of children.

OTC - PREGNANCY OR BREAST FEEDING SECTION

Consult a licensed healthcare professional if pregnant, nursing or if symptoms worsen or persist for more than a few days.

OTC - KEEP OUT OF REACH OF CHILDREN SECTION

Keep out of reach of children.

PACKAGE LABEL

NEWTON homeopathics
Nurturing Naturally Since 1987™

NDC#
55714-2292-1

**Hair~
Scalp**

Formulated for symptoms associated with hair and scalp conditions such as dandruff, hair loss, premature graying, soreness and sensitivity.

1 fl oz (29.57 ml)

Directions: ORAL USE ONLY - SHAKE WELL.
Ages 12 and up, take 6 drops orally (ages 0 to 11, give 3 drops) as needed or as directed by a healthcare professional. Sensitive persons begin with 1 drop and gradually increase to full dose.

Active Ingredients: Apis mel. 15x, Arsenicum alb. 15x, Calc. carb. 15x, Dulcamara 15x, Graphites 15x, Hepar sulph. calc. 15x, Hydrastis 15x, Hydrofluoricum acidum 15x, Kali carb. 15x, Lycopodium 15x, Mezereum 15x, Oleander 15x, Petroleum 15x, Phosphoricum ac. 15x, Phosphorus 15x, Rhus toxicodendron 15x, Selenium 15x, Sepia 15x, Silicea 15x, Sulphur 15x, Hydrastis 3x, Thuja occ. 3x.

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

Stock# N047 Lot#

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HAIR SCALP

apis mel., arsenicum alb., calc. carb., dulcamara, graphites, hepar sulph. calc., hydrastis, hydrofluoricum acidum, kali carb., lycopodium, mezereum, oleander, petroleum, phosphoricum ac., phosphorus, rhus toxicodendron, selenium, sepia, silicea, sulphur, hydrastis, thuja occ. liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:55714-2292
Route of Administration	ORAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
Apis Mellifera (UNII: 7S82P3R43Z) (Apis Mellifera - UNII:7S82P3R43Z)	Apis Mellifera	15 [hp_X] in 1 mL
Arsenic Trioxide (UNII: S7V92P67HO) (Arsenic Cation (3+) - UNII:C96613F5AV)	Arsenic Trioxide	15 [hp_X] in 1 mL
Oyster Shell Calcium Carbonate, Crude (UNII: 2E32821G6I) (Oyster Shell Calcium Carbonate, Crude - UNII:2E32821G6I)	Oyster Shell Calcium Carbonate, Crude	15 [hp_X] in 1 mL
Solanum Dulcamara Top (UNII: KPS1B1162N) (Solanum Dulcamara Top - UNII:KPS1B1162N)	Solanum Dulcamara Top	15 [hp_X] in 1 mL
Graphite (UNII: 4QQN74LH4O) (Graphite - UNII:4QQN74LH4O)	Graphite	15 [hp_X] in 1 mL
Calcium Sulfide (UNII: 1MRW07I51Q) (Calcium Sulfide - UNII:1MRW07I51Q)	Calcium Sulfide	15 [hp_X]

Calcium Sulfide (UNII: 1MBW0751Q) (Calcium Sulfide - UNII:1MBW0751Q)	Calcium Sulfide	in 1 mL
Goldenseal (UNII: ZW3Z11D0JV) (Goldenseal - UNII:ZW3Z11D0JV)	Goldenseal	15 [hp_X] in 1 mL
Hydrofluoric Acid (UNII: RGL5YE86CZ) (Hydrofluoric Acid - UNII:RGL5YE86CZ)	Hydrofluoric Acid	15 [hp_X] in 1 mL
Potassium Carbonate (UNII: BQN1B9B9HA) (Carbonate Ion - UNII:7UJQ5OPE7D)	Potassium Carbonate	15 [hp_X] in 1 mL
Lycopodium Clavatum Spore (UNII: C88X29Y479) (Lycopodium Clavatum Spore - UNII:C88X29Y479)	Lycopodium Clavatum Spore	15 [hp_X] in 1 mL
Daphne Mezereum Bark (UNII: X2N6E405GV) (Daphne Mezereum Bark - UNII:X2N6E405GV)	Daphne Mezereum Bark	15 [hp_X] in 1 mL
Nerium Oleander Leaf (UNII: 7KV510R6H6) (Nerium Oleander Leaf - UNII:7KV510R6H6)	Nerium Oleander Leaf	15 [hp_X] in 1 mL
Kerosene (UNII: 1C89KKC04E) (Kerosene - UNII:1C89KKC04E)	Kerosene	15 [hp_X] in 1 mL
Phosphoric Acid (UNII: E4GA8884NN) (Phosphoric Acid - UNII:E4GA8884NN)	Phosphoric Acid	15 [hp_X] in 1 mL
Phosphorus (UNII: 27YLU75U4W) (Phosphorus - UNII:27YLU75U4W)	Phosphorus	15 [hp_X] in 1 mL
Toxicodendron Pubescens Leaf (UNII: 6IO182RP7A) (Toxicodendron Pubescens Leaf - UNII:6IO182RP7A)	Toxicodendron Pubescens Leaf	15 [hp_X] in 1 mL
Selenium (UNII: H6241UJ22B) (Selenium - UNII:H6241UJ22B)	Selenium	15 [hp_X] in 1 mL
Sepia Officinalis Juice (UNII: QDL83WN8C2) (Sepia Officinalis Juice - UNII:QDL83WN8C2)	Sepia Officinalis Juice	15 [hp_X] in 1 mL
Silicon Dioxide (UNII: ETJ7Z6XBU4) (Silicon Dioxide - UNII:ETJ7Z6XBU4)	Silicon Dioxide	15 [hp_X] in 1 mL
Sulfur (UNII: 70FD1KFU70) (Sulfur - UNII:70FD1KFU70)	Sulfur	15 [hp_X] in 1 mL
Thuja Occidentalis Leafy Twig (UNII: 1NT28V9397) (Thuja Occidentalis Leafy Twig - UNII:1NT28V9397)	Thuja Occidentalis Leafy Twig	3 [hp_X] in 1 mL

Inactive Ingredients

Ingredient Name	Strength
Alcohol (UNII: 3K9958V90M)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:55714-2292-1	29.57 mL in 1 BOTTLE, GLASS		
2	NDC:55714-2292-2	59.14 mL in 1 BOTTLE, GLASS		
3	NDC:55714-2292-0	.5 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(55714-2292) , API MANUFACTURE(55714-2292)

Revised: 3/2011

Newton Laboratories, Inc.