

DETOXIFIER - uricum acidum, benzoicum acidum, berber. vulg., bryonia, cantharis, carduus benedictus, ceanothus, chelidonium majus, chionanthus virginica, cinchona, dioscorea, dolichos, iris versicolor, juniperus com., nux vom., ptelea, taraxacum, carduus mar., cynara scolymus, solidago pellet
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.

Detoxifier

INDICATIONS & USAGE SECTION

Detoxifier Formulated for liver and kidney functions and for symptoms associated with toxicity such as newborn jaundice, hypersensitivity and sluggish elimination.

DOSAGE & ADMINISTRATION SECTION

Directions: Children, ages 0 to 11, give 3 pellets orally (ages 12 and up, give 6 pellets) at bedtime or as directed by a healthcare professional. Under age 2, crush or dissolve pellets in purified water. Sensitive persons begin with 1 pellet and gradually increase to full dose.

OTC - ACTIVE INGREDIENT SECTION

Uricum acidum 15x, Benzoicum acidum 10x, Berber. vulg. 10x, Bryonia 10x, Cantharis 10x, Carduus benedictus 10x, Ceanothus 10x, Chelidonium majus 10x, Chionanthus virginica 10x, Cinchona 10x, Dioscorea 10x, Dolichos 10x, Iris versicolor 10x, Juniperus com. 10x, Nux vom. 10x, Ptelea 10x, Taraxacum 10x, Carduus mar. 3x, Cynara scolymus 3x, Solidago 3x, Taraxacum 3x.

OTC - PURPOSE SECTION

Formulated for liver and kidney functions and for symptoms associated with toxicity such as newborn jaundice, hypersensitivity and sluggish elimination.

INACTIVE INGREDIENT SECTION

Inactive Ingredients: Gluten-free, non-GMO, beet-derived sucrose pellets.

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

www.newtonlabs.net

Questions? 1.800.448.7256

Newton Laboratories, Inc. FDA Est#1051203 • Conyers, GA 30012

Warnings: 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.



NDC#
55714-1700-1

Detoxifier

Formulated for liver and kidney functions and for symptoms associated with toxicity such as newborn jaundice, hypersensitivity and sluggish elimination.

1 oz (28.35 g)

Directions: Children, ages 0 to 11, give 3 pellets orally (ages 12 and up, give 6 pellets) at bedtime or as directed by a healthcare professional. Under age 2, crush or dissolve pellets in purified water. Sensitive persons begin with 1 pellet and gradually increase to full dose.

Active Ingredients: Uricum acidum 15x, Benzoicum acidum 10x, Berber. vulg. 10x, Bryonia 10x, Cantharis 10x, Carduus benedictus 10x, Ceanothus 10x, Chelidonium majus 10x, Chionanthus virginica 10x, Cinchona 10x, Dioscorea 10x, Dolichos 10x, Iris versicolor 10x, Juniperus com. 10x, Nux vom. 10x, Ptelea 10x, Taraxacum 10x, Carduus mar. 3x, Cynara scolymus 3x, Solidago 3x, Taraxacum 3x.

Inactive Ingredients: Gluten-free, non-GMO, beet-derived sucrose pellets.

Stock# **F001** Lot#

DETOXIFIER

uricum acidum, benzoicum acidum, berber. vulg., bryonia, cantharis, carduus benedictus, ceanothus, chelidonium majus, chionanthus virginica, cinchona, dioscorea, dolichos, iris versicolor, juniperus com., nux vom., ptelea, taraxacum, carduus mar., cynara scolymus, solidago pellet

Product Information

| | | | |
|--------------------------------|----------------|---------------------------|----------------|
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:55714-1700 |
| Route of Administration | ORAL | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|---|-----------------------------|---------------------|
| Uric Acid (UNII: 268B43MJ25) (Uric Acid - UNII:268B43MJ25) | Uric Acid | 15 [hp_X] in 1 g |
| Benzoic Acid (UNII: 8SKN0B0MIM) (Benzoic Acid - UNII:8SKN0B0MIM) | Benzoic Acid | 10 [hp_X] in 1 g |
| Berberis Vulgaris Root Bark (UNII: 1TH8Q20J0U) (Berberis Vulgaris Root Bark - UNII:1TH8Q20J0U) | Berberis Vulgaris Root Bark | 10 [hp_X] in 1 g |
| Bryonia Alba Root (UNII: T7J046YI2B) (Bryonia Alba Root - UNII:T7J046YI2B) | Bryonia Alba Root | 10 [hp_X] in 1 g |

| | | |
|---|----------------------------------|---------------------|
| Lytta Vesicatoria (UNII: 3Q034RO3BT) (Lytta Vesicatoria - UNII:3Q034RO3BT) | Lytta Vesicatoria | 10 [hp_X] in 1 g |
| Centaurea Benedicta (UNII: 6L5ZL09795) (Centaurea Benedicta - UNII:6L5ZL09795) | Centaurea Benedicta | 10 [hp_X] in 1 g |
| Ceanothus Americanus Leaf (UNII: 25B1Y14T8N) (Ceanothus Americanus Leaf - UNII:25B1Y14T8N) | Ceanothus Americanus Leaf | 10 [hp_X] in 1 g |
| Chelidonium Majus (UNII: 7E889U5RNN) (Chelidonium Majus - UNII:7E889U5RNN) | Chelidonium Majus | 10 [hp_X] in 1 g |
| Chionanthus Virginicus Bark (UNII: S9Y4B22U2E) (Chionanthus Virginicus Bark - UNII:S9Y4B22U2E) | Chionanthus Virginicus Bark | 10 [hp_X] in 1 g |
| Cinchona Officinalis Bark (UNII: S003A158SB) (Cinchona Officinalis Bark - UNII:S003A158SB) | Cinchona Officinalis Bark | 10 [hp_X] in 1 g |
| Dioscorea Villosa Tuber (UNII: IWY3IWX2G8) (Dioscorea Villosa Tuber - UNII:IWY3IWX2G8) | Dioscorea Villosa Tuber | 10 [hp_X] in 1 g |
| Mucuna Pruriens Fruit Trichome (UNII: 3E271BSI0C) (Mucuna Pruriens Fruit Trichome - UNII:3E271BSI0C) | Mucuna Pruriens Fruit Trichome | 10 [hp_X] in 1 g |
| Iris Versicolor Root (UNII: X43D4L3DQC) (Iris Versicolor Root - UNII:X43D4L3DQC) | Iris Versicolor Root | 10 [hp_X] in 1 g |
| Juniper Berry (UNII: O84B5194RL) (Juniper Berry - UNII:O84B5194RL) | Juniper Berry | 10 [hp_X] in 1 g |
| Strychnos Nux-vomica Seed (UNII: 269XH13919) (Strychnos Nux-vomica Seed - UNII:269XH13919) | Strychnos Nux-vomica Seed | 10 [hp_X] in 1 g |
| Ptelea Trifoliata Bark (UNII: 5KQR6FTT0D) (Ptelea Trifoliata Bark - UNII:5KQR6FTT0D) | Ptelea Trifoliata Bark | 10 [hp_X] in 1 g |
| Taraxacum Officinale (UNII: 39981FM375) (Taraxacum Officinale - UNII:39981FM375) | Taraxacum Officinale | 10 [hp_X] in 1 g |
| Silybum Marianum Seed (UNII: U946SH95EE) (Silybum Marianum Seed - UNII:U946SH95EE) | Silybum Marianum Seed | 3 [hp_X] in 1 g |
| Cynara Scolymus Leaf (UNII: B71UA545DE) (Cynara Scolymus Leaf - UNII:B71UA545DE) | Cynara Scolymus Leaf | 3 [hp_X] in 1 g |
| Solidago Virgaurea Flowering Top (UNII: 5405K23S50) (Solidago Virgaurea Flowering Top - UNII:5405K23S50) | Solidago Virgaurea Flowering Top | 3 [hp_X] in 1 g |

Inactive Ingredients

| Ingredient Name | Strength |
|-----------------------------------|----------|
| Sucrose (UNII: C151H8M554) | |

Packaging

| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|----------------------------|----------------------|--------------------|
| 1 | NDC:55714-1700-1 | 28.35 g in 1 BOTTLE, GLASS | | |
| 2 | NDC:55714-1700-2 | 56.7 g in 1 BOTTLE, GLASS | | |
| 3 | NDC:55714-1700-0 | 7.08 g 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(55714-1700) |

Revised: 3/2011

Newton Laboratories, Inc.