

GRAFCO APPLICATOR 15 CM- silver nitrate stick
GF Health Products, Inc.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

INDICATIONS AND USAGE:

INDICATIONS: For cauterization of skin or mucous membrane and for removing warts and granulated tissue.

DOSAGE AND ADMINISTRATION:

Moisten the applicator tip with distilled, deionized or purified water and apply the silver nitrate to the affected area by holding, rubbing, or rotating the tip along the affected tissue. The strength of the action is controlled by the dilution with distilled, deionized or purified water. One silver nitrate applicator is generally sufficient for each application. The action of the silver nitrate can be stopped by washing the area with saline solution (0.9% sodium chloride). *Using saline solution to wet the applicator tips, or residual saline from wound flushing/washing will interfere with the action of silver nitrate resulting in cauterization failure.* Only use distilled, deionized or purified water to wet applicator tips. Blot dry wounds that have been flushed/washed with saline prior to applying silver nitrate.

CONTRAINDICATIONS:

Silver salts stain tissue black due to deposition of reduced silver. The stain gradually disappears within a period of two weeks. Prolonged ingestion or absorption of silver compounds leads to deposition of silver in connective tissues, producing a slate-blue discoloration of the skin known as argyria. This discoloration may also appear on mucous membranes such as the margins of gums. The sclera of the eye is also stained.

WARNINGS AND PRECAUTIONS:

WARNING: KEEP OUT OF REACH OF CHILDREN. The active ingredients are poisonous and may be fatal when ingested in sufficient doses. The symptoms include toxic gastroenteritis, which may lead to coma, convulsion, paralysis and profound alteration of respiration. If poisoning occurs, immediately consult a physician.

WARNING: DO NOT USE ON THE EYES. In case of eye contact, hold eyes open and immediately flush thoroughly with water for at least 15 minutes and consult a physician.

CAUTION: SILVER NITRATE IS A CAUSTIC SUBSTANCE. Chemical burns may result from inappropriate use of product.

- Wear chemical resistant gloves while using this product. Wear other appropriate personal protective equipment as needed.
- Take care to confine the silver nitrate to the area being treated by using an appropriate physical or chemical barrier to prevent staining or burning of untreated tissue.
- Skin contact time with applicators should be minimal when used on thin delicate skin or neonates.
- Avoid prolonged contact with skin or other surfaces since staining may occur.

CAUTION: FEDERAL LAW PROHIBITS DISPENSING WITHOUT PRESCRIPTION.

STORAGE:

Store in the closed package at room temperature in a dry place protected from light. Silver nitrate will

oxidize and turn dark brown upon exposure to light, however this does not affect the product's potency or utility. Exposure to moisture can cause the tip to break or loosen from the applicator. Store away from vaporous chemicals.

DISPOSAL:

Expired or unused applicators may be returned for disposal to: GF Health Products, Inc., 33 Plan Way, Bldg. # 2, Warwick, RI 02886, or disposed of according to applicable federal, state and local regulations.

PACKAGE LABEL PRINCIPAL DISPLAY PANEL:

NDC 12165-100-03

Item 1590
100 Applicators

grafco
BY PHARMACEUTICAL

grafco
BY PHARMACEUTICAL

Silver Nitrate Applicator – 15 cm (6 Inches)

Silver Nitrate Applicator – 15 cm (6 Inches)

Active Ingredients: Each Applicator Contains
Silver Nitrate 75%
Potassium Nitrate 25%

Active Ingredients: Each Applicator Contains
Silver Nitrate 75%
Potassium Nitrate 25%

INDICATIONS and USAGE:

For cauterization of skin or mucous membrane and for removing warts and granulated tissues.

INDICATIONS and USAGE:

For cauterization of skin or mucous membrane and for removing warts and granulated tissues.

DOSAGE AND ADMINISTRATION:

Moisten the applicator tip with distilled, deionized or purified water and apply the silver nitrate to the affected area by holding, rubbing, or rotating the tip along the affected tissue. The strength of the action is controlled by the duration with distilled, deionized or purified water. One silver nitrate applicator is generally sufficient for each application. The action of the silver nitrate can be stopped by washing the area with saline solution (0.9% sodium chloride). Using saline solution to wet the applicator tips, or residual saline from wound flushing/washing will interfere with the action of silver nitrate resulting in cauterization failure. Only use distilled, deionized or purified water to wet applicator tips. Blot dry wounds that have been flushed/washed with saline prior to applying silver nitrate.

DOSAGE AND ADMINISTRATION:

Moisten the applicator tip with distilled, deionized or purified water and apply the silver nitrate to the affected area by holding, rubbing, or rotating the tip along the affected tissue. The strength of the action is controlled by the duration with distilled, deionized or purified water. One silver nitrate applicator is generally sufficient for each application. The action of the silver nitrate can be stopped by washing the area with saline solution (0.9% sodium chloride). Using saline solution to wet the applicator tips, or residual saline from wound flushing/washing will interfere with the action of silver nitrate resulting in cauterization failure. Only use distilled, deionized or purified water to wet applicator tips. Blot dry wounds that have been flushed/washed with saline prior to applying silver nitrate.

CONTRAINDICATIONS:

Silver salts stain tissue black due to deposition of reduced silver. The stain gradually disappears within a period of two weeks. Prolonged ingestion or absorption of silver compounds leads to deposition of silver in connective tissues, producing a slate-blue discoloration of the skin known as argyria. This discoloration may also appear on mucous membranes such as the margins of gums. The sclera of the eye is also stained.

CONTRAINDICATIONS:

Silver salts stain tissue black due to deposition of reduced silver. The stain gradually disappears within a period of two weeks. Prolonged ingestion or absorption of silver compounds leads to deposition of silver in connective tissues, producing a slate-blue discoloration of the skin known as argyria. This discoloration may also appear on mucous membranes such as the margins of gums. The sclera of the eye is also stained.

2165-100-03

Item 1590
100 Applicators

grafco
BY PHARMACEUTICAL

grafco
BY PHARMACEUTICAL

Silver Nitrate Applicator – 15 cm (6 Inches)

Silver Nitrate Applicator – 15 cm (6 Inches)

Active Ingredients: Each Applicator Contains
Silver Nitrate 75%
Potassium Nitrate 25%

Active Ingredients: Each Applicator Contains
Silver Nitrate 75%
Potassium Nitrate 25%

INDICATIONS and USAGE:

For cauterization of skin or mucous membrane and for removing warts and granulated tissues.

INDICATIONS and USAGE:

For cauterization of skin or mucous membrane and for removing warts and granulated tissues.

DOSAGE AND ADMINISTRATION:

Moisten the applicator tip with distilled, deionized or purified water and apply the silver nitrate to the affected area by holding, rubbing, or rotating the tip along the affected tissue. The strength of the action is controlled by the duration with distilled, deionized or purified water. One silver nitrate applicator is generally sufficient for each application. The action of the silver nitrate can be stopped by washing the area with saline solution (0.9% sodium chloride). Using saline solution to wet the applicator tips, or residual saline from wound flushing/washing will interfere with the action of silver nitrate resulting in cauterization failure. Only use distilled, deionized or purified water to wet applicator tips. Blot dry wounds that have been flushed/washed with saline prior to applying silver nitrate.

DOSAGE AND ADMINISTRATION:

Moisten the applicator tip with distilled, deionized or purified water and apply the silver nitrate to the affected area by holding, rubbing, or rotating the tip along the affected tissue. The strength of the action is controlled by the duration with distilled, deionized or purified water. One silver nitrate applicator is generally sufficient for each application. The action of the silver nitrate can be stopped by washing the area with saline solution (0.9% sodium chloride). Using saline solution to wet the applicator tips, or residual saline from wound flushing/washing will interfere with the action of silver nitrate resulting in cauterization failure. Only use distilled, deionized or purified water to wet applicator tips. Blot dry wounds that have been flushed/washed with saline prior to applying silver nitrate.

CONTRAINDICATIONS:

Silver salts stain tissue black due to deposition of reduced silver. The stain gradually disappears within a period of two weeks. Prolonged ingestion or absorption of silver compounds leads to deposition of silver in connective tissues, producing a slate-blue discoloration of the skin known as argyria. This discoloration may also appear on mucous membranes such as the margins of gums. The sclera of the eye is also stained.

CONTRAINDICATIONS:

Silver salts stain tissue black due to deposition of reduced silver. The stain gradually disappears within a period of two weeks. Prolonged ingestion or absorption of silver compounds leads to deposition of silver in connective tissues, producing a slate-blue discoloration of the skin known as argyria. This discoloration may also appear on mucous membranes such as the margins of gums. The sclera of the eye is also stained.

NDC 11

WARNINGS AND PRECAUTIONS:

WARNING: KEEP OUT OF REACH OF CHILDREN. The active ingredients are poisonous and may be fatal when ingested in sufficient doses. The symptoms include toxic gastroenteritis, which may lead to coma, convulsions, paralysis and profound alteration of respiration. If poisoning occurs, immediately consult a physician.

DO NOT USE ON THE EYES. In case of eye contact, hold eyes open and immediately flush thoroughly with water for at least 15 minutes and consult a physician.

CAUTION: SILVER NITRATE IS A CAUSTIC SUBSTANCE. Chemical burns may result from inappropriate use of product.

- Wear chemical resistant gloves while using this product. Wear other appropriate personal protective equipment as needed.
- **Take care to confine the silver nitrate to the area being treated by using an appropriate physical or chemical barrier to prevent staining or burning of untreated tissue.**
- Skin contact time with applicators should be minimal when used on thin delicate skin or neonates.
- Avoid prolonged contact with skin or other surfaces since staining may occur.

CAUTION: FEDERAL LAW PROHIBITS DISPENSING WITHOUT PRESCRIPTION.

STORAGE:

Store in the closed package at room temperature in a dry place protected from light. Silver nitrate will oxidize and turn dark brown upon exposure to light, however this does not affect the product's potency or utility. Exposure to moisture can cause the tip to break or loosen from the applicator. Store away from vaporous chemicals.

DISPOSAL:

Expired or unused applicators may be returned for disposal to: GF Health Products, Inc., 33 Plan Way, Bldg. # 2, Warwick, RI 02886, or disposed of according to applicable federal, state and local regulations.

CHEMTREC 24-HOUR EMERGENCY TELEPHONE NUMBER: 800-424-9300

Manufactured by:
GF Health Products, Inc.
Atlanta, Georgia 30340 USA
www.grahamfield.com



1599-INS-LAB-Rev120

For cauter

Moisten tip area by use of two wet tissues, per mucous m
by the dis for each a
(0.09% sool
washing w or purified
applying s

Silver salt of two we
tissues, pe
mucous m

NDC 11

WARNINGS AND PRECAUTIONS:

WARNING: KEEP OUT OF REACH OF CHILDREN. The active ingredients are poisonous and may be fatal when ingested in sufficient doses. The symptoms include toxic gastroenteritis, which may lead to coma, convulsions, paralysis and profound alteration of respiration. If poisoning occurs, immediately consult a physician.

DO NOT USE ON THE EYES. In case of eye contact, hold eyes open and immediately flush thoroughly with water for at least 15 minutes and consult a physician.

CAUTION: SILVER NITRATE IS A CAUSTIC SUBSTANCE. Chemical burns may result from inappropriate use of product.

- Wear chemical resistant gloves while using this product. Wear other appropriate personal protective equipment as needed.
- **Take care to confine the silver nitrate to the area being treated by using an appropriate physical or chemical barrier to prevent staining or burning of untreated tissue.**
- Skin contact time with applicators should be minimal when used on thin delicate skin or neonates.
- Avoid prolonged contact with skin or other surfaces since staining may occur.

CAUTION: FEDERAL LAW PROHIBITS DISPENSING WITHOUT PRESCRIPTION.

STORAGE:

Store in the closed package at room temperature in a dry place protected from light. Silver nitrate will oxidize and turn dark brown upon exposure to light, however this does not affect the product's potency or utility. Exposure to moisture can cause the tip to break or loosen from the applicator. Store away from vaporous chemicals.

DISPOSAL:

Expired or unused applicators may be returned for disposal to: GF Health Products, Inc., 33 Plan Way, Bldg. # 2, Warwick, RI 02886, or disposed of according to applicable federal, state and local regulations.

CHEMTREC 24-HOUR EMERGENCY TELEPHONE NUMBER: 800-424-9300

Manufactured by:
GF Health Products, Inc.
Atlanta, Georgia 30340 USA
www.grahamfield.com



1599-INS-LAB-Rev120

Moisten tip area by use of two we
tissues, pe
mucous m

WARNINGS AND PRECAUTIONS:

WARNING: KEEP OUT OF REACH OF CHILDREN. The active ingredients are poisonous and may be fatal when ingested in sufficient doses. The symptoms include toxic gastroenteritis, which may lead to coma, convulsions, paralysis and profound alteration of respiration. If poisoning occurs, immediately consult a physician.

DO NOT USE ON THE EYES. In case of eye contact, hold eyes open and immediately flush thoroughly with water for at least 15 minutes and consult a physician.

CAUTION: SILVER NITRATE IS A CAUSTIC SUBSTANCE. Chemical burns may result from inappropriate use of product.

- Wear chemical resistant gloves while using this product. Wear other appropriate personal protective equipment as needed.
- **Take care to confine the silver nitrate to the area being treated by using an appropriate physical or chemical barrier to prevent staining or burning of untreated tissue.**
- Skin contact time with applicators should be minimal when used on thin delicate skin or neonates.
- Avoid prolonged contact with skin or other surfaces since staining may occur.

CAUTION: FEDERAL LAW PROHIBITS DISPENSING WITHOUT PRESCRIPTION.

STORAGE:

Store in the closed package at room temperature in a dry place protected from light. Silver nitrate will oxidize and turn dark brown upon exposure to light, however this does not affect the product's potency or utility. Exposure to moisture can cause the tip to break or loosen from the applicator. Store away from vaporous chemicals.

DISPOSAL:

Expired or unused applicators may be returned for disposal to: GF Health Products, Inc., 33 Plan Way, Bldg. # 2, Warwick, RI 02886, or disposed of according to applicable federal, state and local regulations.

CHEMTREC 24-HOUR EMERGENCY TELEPHONE NUMBER: 800-424-9300

Manufactured by:
GF Health Products, Inc.
Atlanta, Georgia 30340 USA
www.grahamfield.com



1599-INS-LAB-Rev120

NDC 11

WARNINGS AND PRECAUTIONS:

WARNING: KEEP OUT OF REACH OF CHILDREN. The active ingredients are poisonous and may be fatal when ingested in sufficient doses. The symptoms include toxic gastroenteritis, which may lead to coma, convulsions, paralysis and profound alteration of respiration. If poisoning occurs, immediately consult a physician.

DO NOT USE ON THE EYES. In case of eye contact, hold eyes open and immediately flush thoroughly with water for at least 15 minutes and consult a physician.

CAUTION: SILVER NITRATE IS A CAUSTIC SUBSTANCE. Chemical burns may result from inappropriate use of product.

- Wear chemical resistant gloves while using this product. Wear other appropriate personal protective equipment as needed.
- **Take care to confine the silver nitrate to the area being treated by using an appropriate physical or chemical barrier to prevent staining or burning of untreated tissue.**
- Skin contact time with applicators should be minimal when used on thin delicate skin or neonates.
- Avoid prolonged contact with skin or other surfaces since staining may occur.

CAUTION: FEDERAL LAW PROHIBITS DISPENSING WITHOUT PRESCRIPTION.

STORAGE:

Store in the closed package at room temperature in a dry place protected from light. Silver nitrate will oxidize and turn dark brown upon exposure to light, however this does not affect the product's potency or utility. Exposure to moisture can cause the tip to break or loosen from the applicator. Store away from vaporous chemicals.

DISPOSAL:

Expired or unused applicators may be returned for disposal to: GF Health Products, Inc., 33 Plan Way, Bldg. # 2, Warwick, RI 02886, or disposed of according to applicable federal, state and local regulations.

CHEMTREC 24-HOUR EMERGENCY TELEPHONE NUMBER: 800-424-9300

Manufactured by:
GF Health Products, Inc.
Atlanta, Georgia 30340 USA
www.grahamfield.com



1599-INS-LAB-Rev120

Moisten tip area by use of two we
tissues, pe
mucous m

NDC 12165-100-01



010312165100014
11230270146
16914
124040

Manufactured by:
GF Health Products, Inc.
Atlanta, GA 30340-3140
www.grahamfield.com



Made in the USA

1590-BOX-LAB-RevA20

DC 12165-100-01



100312165100014
11230270146
16914
124040

Manufactured by:
GF Health Products, Inc.
Atlanta, GA 30340-3140
www.grahamfield.com



Made in the USA

590-TUBE-LAB-RevA20

Open This End



GRAFCO APPLICATOR 15 CM

silver nitrate stick

Product Information

Product Type	HUMAN PRESCRIPTION DRUG	Item Code (Source)	NDC:12165-100
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SILVER NITRATE (UNII: 95IT3W8JZE) (SILVER CATION - UNII:57N7B0K90A)	SILVER NITRATE	38.21 mg
POTASSIUM NITRATE (UNII: RU45X2JN0Z) (NITRATE ION - UNII:T93E9Y2844)	POTASSIUM NITRATE	12.74 mg

Inactive Ingredients

Ingredient Name	Strength
HYDROCHLORIC ACID (UNII: QTT17582CB)	0.036 mg
SODIUM CHLORIDE (UNII: 451W47IQ8X)	0.0153 mg

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:12165-100-01	100 in 1 TUBE; Type 4: Device Coated/Impregnated/Otherwise Combined with Drug	04/19/1949	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		04/19/1949	

Labeler - GF Health Products, Inc. (132016168)

Registrant - GF Health Products, Inc. (798817599)

Establishment

Name	Address	ID/FEI	Business Operations
GF Health Products, Inc.		798817599	manufacture(12165-100)

Revised: 1/2021

GF Health Products, Inc.