

ASTRINGENT- calcium acetate monohydrate and aluminum sulfate tetradecahydrate powder, for solution
Granulation Technology, Inc.

Astringent Solution

Drug Facts

<i>Active ingredients (in each packet)</i>	<i>Purpose</i>
Aluminum sulfate tetradecahydrate, 1347 mg	Astringent *
Calcium acetate monohydrate, 952 mg	Astringent *

* When combined together in water, these ingredients form the active ingredient aluminum acetate. See Directions.

Uses

Temporarily relieves minor skin irritations due to:

- Poison ivy
- Poison oak
- Poison sumac
- Insect bites
- Athlete's foot
- Rashes caused by soaps, detergents, cosmetics, or jewelry

Warnings

For external use only

When using this product

- Avoid contact with eyes. If contact occurs, rinse thoroughly with water.
- Do not cover compress or wet dressing with plastic to prevent evaporation
- In some skin conditions, soaking too long may overdry

Stop use and ask a doctor if condition worsens or symptoms persist for more than 7 days

Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.

Directions

- Dissolve 1 to 3 packets in a pint (16 oz) of cool or warm water
- stir until fully dissolved; do not strain or filter. The resulting mixture contains 0.16% (1 packet), 0.32% (2 packets), or 0.48% (3 packets) aluminum acetate and is ready for use.

For use as a soak:

- Soak affected area for 15 to 30 minutes as needed, or as directed by a doctor
- Repeat 3 times a day or as directed by a doctor
- Discard solution after each use

For use as a compress or wet dressing:

- Soak a clean, soft cloth in the solution
- Apply cloth loosely to affected area for 15 to 30 minutes
- Repeat as needed or as directed by a doctor
- Discard solution after each use

Other information

Protect from excessive heat

Inactive ingredients

Dextrin

Questions or comments?

1-973-276-0740

Manufactured by:

Granulation Technology, Inc.

Fairfield, NJ 07004

Made In USA

PRINCIPAL DISPLAY PANEL - 2299 mg Packet Carton

NDC 63561-0178-02

ALUMINUM SULFATE TETRADECAHYDRATE / CALCIUM ACETATE MONOHYDRATE
ASTRINGENT SOLUTION

Soothing, Effective Relief of Minor Skin Irritations due to:

Poison Ivy

Athlete's Foot

Insect Bites

Rashes

Compares to the Active Ingredients in Domeboro®

Granulation Technology, Inc.

12 **POWDER** PACKETS

-- Side Seam -- -- LEBG1034Z --

12 POWDER PACKETS



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ASTRINGENT SOLUTION

ASTRINGENT SOLUTION
ASTRINGENT Solution provides soothing, effective relief of minor skin irritations. For over 50 years, Astringent Solution has been trusted to help relieve minor skin irritations.
Rev. 06/25
L80064
Manufactured by:
Granulation Technology, Inc.
Made in USA
Friedel, NJ 07004
Granulation Technology, Inc.

Drug Facts
Active ingredients (in each packet) Aluminum sulfate tetradecahydrate, 1347 mg.....Astringent [®] Calcium acetate monohydrate, 952 mg.....Astringent [®] <small>When combined together in water, these ingredients form the active ingredient aluminum acetate. See Directions.</small>
Warnings For external use only • rash caused by soaps, detergents, cosmetics, or jewelry • poison ivy • poison sumac • insect bites • athlete's foot Uses temporarily relieves minor skin irritations due to: • do not cover compresses or wet dressings with plastic to prevent evaporation • in some skin conditions, soaking too long may overdry
When using this product • avoid contact with eyes; if contact occurs, rinse thoroughly with water. • do not cover compresses or wet dressings with plastic to prevent evaporation
Stop use and ask a doctor if condition worsens or symptoms persist for more than 7 days
Keep out of reach of children. If swallowed, get medical help or contact a Poison Control Center right away.
Directions • dissolve 1 to 3 packets in a pint (16 oz) of cool or warm water • stir until fully dissolved; do not strain or filter. The resulting mixture contains 0.16% (1 packet), 0.32% (2 packets), or 0.48% (3 packets) aluminum acetate and is ready for use. • soak affected area for 15 to 30 minutes as needed, or as directed by a doctor • repeat solution after each use • soak a clean, soft cloth in the solution • apply cloth loosely to affected area for 15 to 30 minutes • repeat as needed or as directed by a doctor • discard solution after each use
Other information protect from excessive heat
Inactive ingredients dextin
Questions or comments? 1-973-276-0740

ASTRINGENT SOLUTION

12 POWDER PACKETS

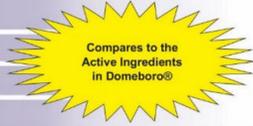
NDC 63561-0178-02

ALUMINUM SULFATE TETRADECAHYDRATE/ CALCIUM ACETATE MONOHYDRATE

ASTRINGENT SOLUTION

Soothing, Effective Relief of Minor Skin Irritations due to:

- Poison Ivy
- Athlete's Foot
- Insect Bites
- Rashes



Granulation Technology, Inc.

12 POWDER PACKETS

ASTRINGENT SOLUTION

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12 POWDER PACKETS

calcium acetate monohydrate and aluminum sulfate tetradecahydrate powder, for solution

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:63561-0178
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
CALCIUM ACETATE MONOHYDRATE (UNII: 7ZA48GIM5H) (CALCIUM CATION - UNII:2M83C4R6ZB)	CALCIUM ACETATE MONOHYDRATE	952 mg in 2299 mg
ALUMINUM SULFATE TETRADECAHYDRATE (UNII: E3UT66504P) (ALUMINUM CATION - UNII:3XHB1D032B)	ALUMINUM SULFATE TETRADECAHYDRATE	1347 mg in 2299 mg

Inactive Ingredients

Ingredient Name	Strength
MALTODEXTRIN (UNII: 7CVR7L4A2D)	

Product Characteristics

Color	white	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:63561-0178-2	12 in 1 CARTON	06/12/2025	
1	NDC:63561-0178-1	2299 mg in 1 PACKET; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	part347	06/12/2025	

Labeler - Granulation Technology, Inc. (847132193)

Registrant - Granulation Technology, Inc. (847132193)

Establishment

Name	Address	ID/FEI	Business Operations
Granulation Technology, Inc.		847132193	manufacture(63561-0178)

Revised: 6/2025

Granulation Technology, Inc.