

**GINGI-AID SOLUTION- aluminum chloride 25% solution**  
**Gingi-Pak a Division of the Belport**

*Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.*

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**Gingi-Aid Solution**

**Active ingredient**

**Active ingredient**

25% Aluminum Chloride w/w.

**Warnings**

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**Warnings For external use only.** For topical applications only. Avoid eye contact. **Do not use** if patient has a known history of hypersensitivity to aluminum chloride. **Stop use and ask a doctor if** irritation appears. **Keep out of reach of children.**

**Precautions**

**PRECAUTIONS** Discontinue use if irritation appears. FOR TOPICAL APPLICATION ONLY. Avoid eye contact.

**Purpose**

**Purpose**

Hemostyptic

**Storage**

Avoid excessive heat above 40 °C (104 °F).

**Uses**

**Uses** For the control of bleeding or topical hemostasis in routine dental procedures including: implantation, root canals, gingivectomy, frenectomy, tissue retraction, oral surgery, and crown and bridge preparations.

## Contraindications

**CONTRAINDICATIONS** In patients with a known history of hypersensitivity to aluminum chloride.

## Keep out of reach of children

**KEEP OUT OF REACH OF CHILDREN.**

## Direction

Gingi-Aid solution should be used at room temperature with cotton pellets, sponge or syringe with tips. It can be soaked into an un-medicated retraction cord or braid with is then packed into the gingival.

## Inactive ingredients

**Inactive ingredients** purified water, chlorobutanol, sodium bicarbonate

## Principal display

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**GINGI-AID**<sup>®</sup>

NDC 10129-017-02

Epinephrine-Free

**25%**

**Buffered Aluminum Chloride  
Topical Hemostatic Solution**

REF 12114

**15 mL**

**Contains:** Aluminum Chloride-6-Hydrate  
25% in an aqueous vehicle with buffering agents.

EN - Aluminum Chloride Solution  
DE - Aluminiumchlorid Lösung  
FR - Solution de Chlorure d'Aluminium  
NL - Aluminiumchlorid Solution  
IT - Cloruro d'Aluminio Soluzione  
ES - Cloruro de Aluminio Solución  
PT - Solução de Cloreto de Alumínio  
SV - Aluminiumklorid Lösning  
DA - Aluminiumchloride Solution  
FI - Alumiinikloridi Ratkaisu  
EL - Χλωριούχο αργίλιο Λύση

Since 1955  
**GINGI-PAK**<sup>®</sup>

Manufactured by: Gingi-Pak  
4825 Calle Alto  
Camarillo, CA 93011 USA  
www.gingi-pak.com

⚠ 59°F - 86°F

Made in USA

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# GINGI-AID®

NDC 10129-017-03

Epinephrine-Free

## 25%

### Buffered Aluminum Chloride Topical Hemostatic Solution

REF 12115

## 40 mL

**Contains:** Aluminum Chloride-6-Hydrate 25% in an aqueous vehicle with buffering agents.

EN - Aluminum Chloride Solution  
 DE - Aluminiumchlorid Lösung  
 FR - Solution de Chlorure d'Aluminium  
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 SV - Aluminiumklorid Lösning  
 DA - Aluminiumchloride Solution  
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 EL - Χλωριούχο αργίλιο Λύση

Since 1958

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 www.gingi-pak.com

Made in USA

## GINGI-AID SOLUTION

aluminum chloride 25% solution

### Product Information

<b>Product Type</b>	HUMAN OTC DRUG	<b>Item Code (Source)</b>	NDC:10129-017
<b>Route of Administration</b>	DENTAL, ORAL, PERIODONTAL, SUBGINGIVAL		

### Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
<b>ALUMINUM CHLORIDE</b> (UNII: 3CYT62D3GA) (ALUMINUM CATION - UNII:3XHB1D032B)	ALUMINUM CHLORIDE	3.75 g in 15 mL

### Inactive Ingredients

Ingredient Name	Strength
<b>CHLOROBUTANOL</b> (UNII: HM4YQM8WRC)	3 mg in 15 mL

### Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:10129-017-02	15 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	04/04/1990	
2	NDC:10129-017-03	40 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	04/04/1990	

## Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part350	04/04/1990	

**Labeler** - Gingi-Pak a Division of the Belport (008480121)

Revised: 7/2022

Gingi-Pak a Division of the Belport