

XERAC AC- xerac ac liquid
Person and Covey

Xerac AC

OTC - PURPOSE SECTION

For topical application as an antiperspirant (anhidrotic).

DOSAGE & ADMINISTRATION SECTION

Xerac AC when applied to the underarms, should be applied to absolutely dry skin. Only apply Xerac AC before bedtime, since medication should be kept on the skin for 6-8 hours. To reduce irritation, let the alcohol evaporate, leaving a thin film of antiperspirant on the skin. Wear a T-shirt, while sleeping to prevent medication from being rubbed off on the bed linens. Do not apply Xerac AC to broken, irritated or recently shaved skin. Wash the treated area next morning with soap and water. Do not apply other deodorants or antiperspirants while using Xerac AC.

WARNINGS SECTION

For external use only. Avoid contact with eyes. If contact occurs, wash eyes thoroughly with water. If irritation or sensitization occurs, discontinue use or contact a physician. Xerac AC may be harmful to cotton fibers and certain metals.

OTC - KEEP OUT OF REACH OF CHILDREN SECTION

Yes. If swallowed, get medical help or contact a Poison Control Center right away.

OTC - ACTIVE INGREDIENT SECTION

Aluminum Chloride Hexahydrate

INACTIVE INGREDIENT SECTION

Anhydrous ethanol

Indications and Usage Section

For patients suffering from hyperhidrosis, or patients whose jobs or sports activities cause excessive sweating that exacerbates other skin problems.

ACTIVE INGREDIENT Aluminum Chloride (Hexahydrate) 6.25%

INACTIVE INGREDIENT Anhydrous Ethyl Alcohol (SD Alcohol 40) 96%

INDICATION Aids in the control of excessive sweating.

DIRECTIONS See package insert for full prescribing information.

WARNING

- For external use only.
- Keep out of reach of children.
- Avoid contact with the eyes.
- If irritation or sensitization occurs, discontinue use or consult with a physician.
- Xerac[®] AC may be harmful to certain metals and fabrics.
- Do not use near open flame.

CAUTION Federal law prohibits dispensing without prescription.

STORAGE Store at 15°–30°C (59°–86°F). Protect from excessive heat and cold. Keep tightly closed.



PERSON & COVEY, Inc.
Glendale, California
91201, U.S.A.

MADE IN USA

personandcovey.com
1-800-423-2341 #U

xerac^{ac}

ANTIPERSPIRANT
ALUMINUM CHLORIDE
(HEXAHYDRATE) 6.25%



**AIDS IN THE CONTROL OF
EXCESSIVE SWEATING**

**RECOMMENDED FOR
SEVERE SWEATING**

PERSON & COVEY
EST. 1941

60cc Rx Only

xerac^{ac}

ANTIPERSPIRANT
ALUMINUM CHLORIDE
(HEXAHYDRATE) 6.25%



**AIDS IN THE CONTROL OF
EXCESSIVE SWEATING**

**RECOMMENDED FOR
SEVERE SWEATING**

PERSON & COVEY
EST. 1941

35cc | Rx Only

ACTIVE INGREDIENT Aluminum Chloride (Hexahydrate) 6.25%

INACTIVE INGREDIENT Anhydrous Ethyl Alcohol (SD Alcohol 40) 96%

INDICATION Aids in the control of excessive sweating.

DIRECTIONS Apply to affected areas at bedtime or as directed by a physician. See package insert for complete prescribing information.

WARNING

- For external use only.
- Keep out of reach of children.
- Avoid contact with the eyes.
- If irritation or sensitization occurs, discontinue use or consult with a physician.
- Xerac[®] AC may be harmful to certain metals and fabrics.
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XERAC AC

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Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:0096-0709
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ALUMINUM CHLORIDE (UNII: 3CYT62D3GA) (ALUMINUM CATION - UNII: 3XHB1D032B)	ALUMINUM CHLORIDE	0.0625 g in 1 g

Inactive Ingredients

Ingredient Name	Strength
ALCOHOL (UNII: 3K9958V90M)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:0096-0709-60	49.86 g in 1 PACKAGE; Type 0: Not a Combination Product	06/01/1996	
2	NDC:0096-0709-35	29.09 g in 1 PACKAGE; Type 0: Not a Combination Product	06/01/1996	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M019	06/01/1996	

Labeler - Person and Covey (008482473)

Establishment

Name	Address	ID/FEI	Business Operations
Person and Covey		008482473	manufacture(0096-0709)

Revised: 11/2025

Person and Covey