DURADRY PM SWEAT MINIMIZING ANTIPERSPIRANT GEL- aluminum chloride hexahydrate gel
Novadore USA Inc

DURADRY PM Sweat Minimizing Antiperspirant Gel

Active ingredient

ALUMINUM CHLORIDE (HEXAHYDRATE) 15%

Purpose

Antiperspirant

Uses

Reduces underarm perspiration

Warnings

For external use only
Stop use if rash or irritation occurs.

Do not use

- On broken, irritated or recently shaved skin.
- Immediately after bathing.
- In or near eyes. If contact occurs, rise eyes thoroughly with water.

Ask a doctor before use

if you have kidney disease

Keep out of reach of children

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

Directions

- Apply to underarms only.
- Apply a small amount of product to underarms at bedtime. It may itch during initial application.
- The next morning, rinse underarms with abundant water and apply a regular antiperspirant. For best results, use DURADRY® AM.
- Apply DURADRY® PM for a few nights in a row or until the excessive perspiration is controlled. Then Apply twice a week or as needed for maintenance.

Inactive ingredients

Aqua, Propylene Glycol, Xanthan Gum, Sodium Bicarbonate,Disodium EDTA, Salicylic Acid.

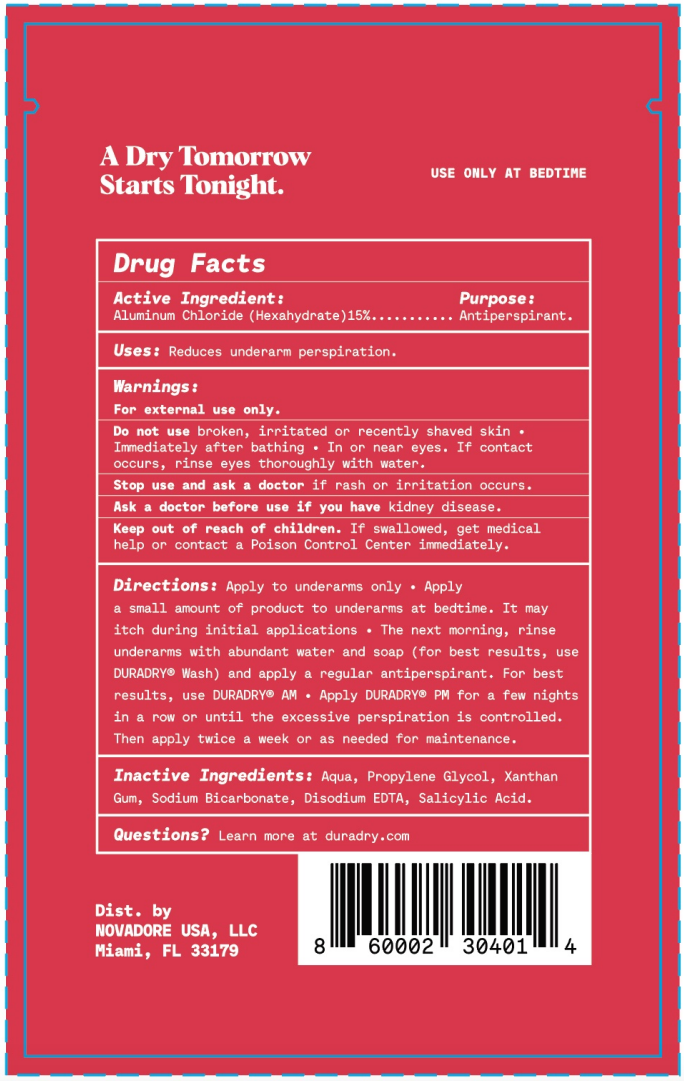
Questions?

Learn more at duradry.com

Dist. by:

NOVADORE USA, LLC
Miami, FL 33179

DURADRY PM (ALUMINUM CHLORIDE HEXAHYDRATE)



DURADRY PM SWEAT MINIMIZING ANTIPERSPIRANT GEL

aluminum chloride hexahydrate gel

Product Information

Product Type	HUMAN OTC DRUG	**Item Code (Source)**	NDC:69990-102
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ALUMINUM CHLORIDE (UNII: 3CYT62D3GA) (ALUMINUM CATION - UNII:3XHB1D032B)	ALUMINUM CHLORIDE	150 mg in 1 mL

Inactive Ingredients

Ingredient Name	Strength
EDETATE DISODIUM (UNII: 7FLD91C86K)	
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	

SALICYLIC ACID (UNII: O414PZ4LPZ)	
SODIUM BICARBONATE (UNII: 8MDF5V39QO)	
WATER (UNII: 059QF0KO0R)	
XANTHAN GUM (UNII: TTV12P4NEE)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:69990-102-01	1 in 1 POUCH	02/20/2018	
1		10.5 mL in 1 TUBE; Type 0: Not a Combination Product		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M019	01/01/2015	

Labeler - Novadore USA Inc (079777451)

Registrant - Novadore USA Inc (079777451)

Revised: 11/2023 Novadore USA Inc