DEGREE WOMEN SHEER POWDER ANTIPERSPIRANT AND DEODORANT- aluminum zirconium tetrachlorohydrex gly stick Conopco Inc. d/b/a Unilever

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.

Degree Women Sheer Powder AP and Deodorant PDP and drug facts

Active Ingredient Purpose Aluminum Zirconium Tetrachlorohydrex GLY (17.8%).....anti-perspirant

Warnings For external use only

Do not use on broken skin

Ask a doctor before use if you have kidney disease

Stop use if rash or irritation occurs

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

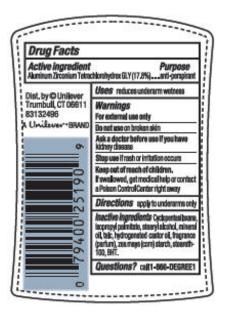
Cyclopentasiloxane, Isopropyl Palmitate, Stearyl Alcohol, Mineral Oil, Talc, Hydrogenated Castor Oil, Fragrance (Parfum), Zea Mays (Corn) Starch, Steareth-100, BHT.

Questions? call 1-866 DEGREE1

PDP 2.6 oz front



PDP 2.6 oz. back



DEGREE WOMEN SHEER POWDER ANTIPERSPIRANT AND DEODORANT

aluminum zirconium tetrachlorohydrex gly stick

Product Information					
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:64942-0832		
Route of Administration	TOPICAL				

Active Ingredient/Active Moiety					
Ingredient Name	Basis of Strength	Strength			
Aluminum Zirconium Tetrachlorohydrex GLY (UNII: 80386558JE) (Aluminum Cation - UNII:3XHB1D032B)	Aluminum Zirconium Tetrachlorohydrex GLY	17.8 g in 100 g			

Packaging						
#	Item Code	Package Description	Marketin	ig Start Date	M	arketing End Date
1	NDC:64942-0832-1	74 g in 1 CONTAINER				
2	NDC:64942-0832-2	45 g in 1 CONTAINER				
Marketing Information						
Μ	arketing Category	Application Number or Monogra	ph Citation	Marketing Start I	Date	Marketing End Date
ОТ	C monograph final par	rt350		0 1/0 1/20 10		

Labeler - Conopco Inc. d/b/a Unilever (001375088)

Establishment

Name	Address	ID/FEI	Business Operations
Unilever Raeford HPCNA		131411576	manufacture

Revised: 6/2010

Conopco Inc. d/b/a Unilever