

DRY SCALP- pyrithions zinc shampoo
Meijer Distribution, Inc

Meijer Dandruff Shampoo, Dry Scalp 2 in 1
296.007/296AT-AW

Claims

Multiple benefit formula to help:

- Fight dry scalp
- Calm itch
- Soothe & reduce redness
- Leave hair healthy looking
- Reduce oiliness
- Prevent flakes
- Relieve irritation

Active ingredient

Pyrithione zinc 1%

Purpose

Anti-Dandruff

Use

helps prevent recurrence of flaking and itching associated with dandruff

Warnings

For external use only

When using this product

- do not get into eyes. If contact occurs, rinse eyes thoroughly with water.

Stop use and ask a doctor if

- condition worsens or does not improve after regular use as directed

Keep out of reach of children.

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

Directions

- shake well
- for maximum dandruff control, use every time you shampoo
- wet hair, massage onto scalp, rinse, repeat if desired
- for best results at least twice a week or as directed by a doctor

Inactive ingredients

water, sodium lauryl sulfate, sodium laureth sulfate, glycol distearate, sodium chloride, zinc carbonate, sodium xlenesulfonate, amodimethicone, cocamidopropyl betaine, fragrance, sodium benzoate, guar hydroxypropyltrimonium chloride, magnesium carbonate hydroxide, citric acid, prunus amygdalus dulcis (sweet almond) oil, methylchloroisoithiazolinone, methylisoithiazolinone

Disclaimer

*This product is not manufactured or distributed by Procter & Gamble Company, owner of the registered trademark Head & Shoulders[®].

Adverse Reactions

Questions 1-888-593-0593

DISTRIBUTED BY

MEIJER DISTRIBUTION, INC.

GRAND RAPIDS, MI 49544

www.meijer.com

OUR QUALITY GUARANTEE

WWW.MEIJER.COM.SATISFACTION

The Meijer Family

Principal display panel

meijer

2 in 1

dry scalp control

PYRITHIONE ZINC DANDRUFF

SHAMPOO AND CONDITIONER

MOISTURIZING FORMULA

WITH ALMOND OIL

CONDITIONING FORMULA TO HELP BALANCE NATURAL SCALP MOISTURE

HELPS IMPROVE HAIR & SCALP HEALTH

Compare to Head & Shoulders® Dry Scalp Care 2in1 Dandruff Shampoo + Conditioner*

12.5 FL OZ (370 mL)



DRY SCALP

pyrithions zinc shampoo

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:41250-952
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
PYRITHIONE ZINC (UNII: R953O2RHZ5) (PYRITHIONE ZINC - UNII:R953O2RHZ5)	PYRITHIONE ZINC	10 mg in 1 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
SODIUM LAURYL SULFATE (UNII: 368GB5141J)	
SODIUM LAURETH SULFATE (UNII: BPV390UAP0)	
GLYCOL DISTEARATE (UNII: 13W7MDN21W)	
SODIUM CHLORIDE (UNII: 451W47IQ8X)	
ZINC CARBONATE (UNII: EQR32Y7H0M)	
SODIUM XYLENESULFONATE (UNII: G4LZ F950UR)	
AMODIMETHICONE (800 CST) (UNII: 363Z2T48P7)	
COCAMIDOPROPYL BETAINE (UNII: 5OCF3O11KX)	
SODIUM BENZOATE (UNII: OJ245FE5EU)	
GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE (1.7 SUBSTITUENTS PER SACCHARIDE) (UNII: B16G315W7A)	
MAGNESIUM CARBONATE HYDROXIDE (UNII: YQO029V1L4)	
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)	
ALMOND OIL (UNII: 66YXD4DKO9)	
METHYLCHLOROISOTHIAZOLINONE (UNII: DEL7T5QRPN)	
METHYLISOTHIAZOLINONE (UNII: 229D0E1QFA)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:41250-952-15	420 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	09/16/1997	
2	NDC:41250-952-35	700 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	09/16/1997	
3	NDC:41250-952-32	370 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	12/05/2023	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M032	09/16/1997	

Labeler - Meijer Distribution, Inc (006959555)

Registrant - Consumer Product Partners, LLC (119091520)

Establishment

Name	Address	ID/FEI	Business Operations
Consumer Product Partners, LLC		119091520	manufacture(41250-952)

Establishment

Name	Address	ID/FEI	Business Operations
Consumer Product Partners, LLC		119091514	manufacture(41250-952)

Revised: 4/2024

Meijer Distribution, Inc