ACNE CONTROL SUPERCLEAN BODY WASH AHA BHA FORMULA- salicylic acid gel Bentley Laboratories, LLC

Bentley Laboratories, LLC

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.

Geologie Acne Control Superclean Body Wash AHA+ BHA Formula

DRUG FACTS

Active Ingredients...... Salicylic Acid 2%

Purpose Acne Treatment

Uses: For the treatment of acne. Penetrates pores to eliminate most acne blemishes, whiteheads & blackheads. Helps prevent new acne blemishes, whiteheads & blackheads.

Directions: Lather with water and massage onto affected areas. Let sit for 30 to 60 seconds to maximize results. Rinse clean with warm water.

Warnings: For external use only. When using this product skin irritation and dryness is more likely to occur if you use another topical acne medication at the same time. If irritation occurs, only use one topical acne medication at a time.

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

INACTIVE INGREDIENTS: WATER/AQUA/EAU, SODIUM C14-16 OLEFIN SULFONATE, COCAMIDOPROPYL HYDROXYSULTAINE, DISTEARETH-75 IPDI, PROPANEDIOL, SODIUM LAUROAMPHOACETATE, GLYCERIN, GLYCOLIC ACID, COCAMIDOPROPYL BETAINE, PHENOXYETHANOL, SODIUM CHLORIDE, GLUCO-NOLACTONE, SODIUM HYDROXIDE, SODIUM GLUCONATE

Geologie Clear System Package Labeling

Geologie

CLEAR SYSTEM

Acne Control

Superclean

Body Wash

250 mL 8.4 fl oz

Geologie.com

Distributed by Geologie

New York, NY 10163

Geologie

CLEAR SYSTEM

Acne Control Superclean **Body Wash** AHA + BHA Formula

2% Salicylic Acid 1.5% Glycolic Acid

Acne Treatment

DERMATOLOGIST TESTED

250 ml 8.4 fl oz

Be Clean, Feel Good, Smell Great,



DERMATOLOGIST TESTED

NO SULFATES NO SLS OR SLES NO PARABENS NO PHTHALATES NO PEGS NO PFO/PFAS

Drug Facts

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IDE, GLUCO- NOLACTONE, SODIUM HYDROXIDE, SODIUM GLUCONATE



BACK

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ACNE CONTROL SUPERCLEAN BODY WASH AHA BHA FORMULA salicylic acid gel

| Product Infor | mation | | | | |
|---|---------------------------|----------------------------------|---------------|------------------------|-----------------------|
| Product Type | | HUMAN OTC DRUG | Item Code | (Source) | NDC:54111-170 |
| Route of Administration TOPICAL | | | | | |
| | | | | | |
| • ··· · · · · · · | • • • • • • • • | | | | |
| Active Ingred | | • | | | |
| Ingredient Name | | | | Basis of Stren | |
| SALICYLIC ACID (UNII: 0414PZ4LPZ) (SALICYLIC ACID - UNII:0414PZ4L | | | | SALICYLIC ACID | 2.0 g in 100 ml |
| | | | | | |
| Inactive Ingre | edients | | | | |
| Ingredient Name | | | | | Strength |
| WATER (UNII: 0590 | QF0KO0R) | | | | |
| SODIUM C14-16 (| DLEFIN SULFO | NATE (UNII: 09W3D3YF5U) | | | |
| COCAMIDOPROPY | L HYDROXYSU | LTAINE (UNII: 62V75NI93W |) | | |
| DISTEARETH-75 | SOPHORONE D | IISOCYANATE (UNII: 5365 | FJ30SC) | | |
| PROPANEDIOL (UN | NII: 5965N8W85T | .) | | | |
| SODIUM LAUROAN | МРНОАСЕТАТЕ | (UNII: SLK428451L) | | | |
| GLYCERIN (UNII: PI | DC6A3C0OX) | | | | |
| GLYCOLIC ACID (U | JNII: OWT125X38 | 3S) | | | |
| COCAMIDOPROPY | (L BETAINE (UN | III: 50CF3011KX) | | | |
| PHENOXYETHANO | L (UNII: HIE492 | ZZ3T) | | | |
| SODIUM CHLORID | E (UNII: 451W47 | /IQ8X) | | | |
| GLUCONOLACTO | NE (UNII: WQ29K | Q9POT) | | | |
| SODIUM HYDROX | | | | | |
| SODIUM GLUCON | ATE (UNII: R6Q3 | 791S76) | | | |
| | | | | | |
| Packaging | | | | | |
| | | | Ma | rketing Start | Marketing End |
| # Item Code | Pa | ckage Description | | Date | Date |
| 1 NDC:54111-170- 50 | 250 mL in 1 BC Product | OTTLE; Type 0: Not a Comb | ination 03/01 | 1/2023 | |
| | | | | | |
| Marketing | Informat | ion | | | |
| Marketing Category | Applica | tion Number or Monog Citation | jraph M | arketing Start Date | Marketing End Date |
| OTC monograph fir | al part333D | | 03/0 |)1/2023 | |
| | | | | | |

Labeler - Bentley Laboratories, LLC (068351753)

Registrant - Geologie (081158549)