

NO ZIT SHERLOCK ACNE PURIFYING CLEANSER TONER- salicylic acid gel

Bliss World 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.

Active ingredients

Drug Facts

Active ingredients

Salicylic acid 2.0%

Purposes

Purposes

Acne treatment

Keep Out of Reach of Children

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

Uses

Uses

- helps keep skin clear of blackheads
- helps prevent new acne blemishes
- penetrates pores to eliminate most acne pimples

Warnings

Warnings

For external use only

Using other topical acne medication at the same time or immediately following the use of this product may increase dryness or irritation of the skin. If this occurs, only one medication should be used unless directed by a doctor.

Directions

Directions

- Apply to wet face and massage gently avoiding the eyes
- Rinse thoroughly and gently pat face dry
- if bothersome dryness and peeling occurs, reduce use to once a day
- For optimal efficacy, use with No 'Zit' Sherlock acne system

Other information

Other information

Reports on serious side effects associated with the use of the product can be sent to: 75 Varick St. 10th Floor, New York, New York 10013

Inactive Ingredients

Inactive Ingredients

water, sodium C14-16 olefin sulfonate, cocamidopropyl betaine, acrylates/Aminoacrylates/C-10-30 Alkyl PEG-20 Itaconate copolymer, sodium lauroyl sarcosinate, glycol stearate, sodium citrate, cocamidopropyl PG-dimonium chloride phosphate, fragrance, glycerin, disodium EDTA, lactic acid, ascorbic acid, panthenol, tetrahexyldecyl ascorbate, butylene glycol, yogurt extract, algae extract, camellia oleifera leaf extract, hamamelis virginiana (witch hazel) extract, methylchloroisoethiazolinone, bisabolol, lecithin, papain, tocopheryl acetate, methylisothiazolinone, cola acuminata seed extract, pyrus malus (apple) fruit extract, spiraea ulmaria extract

Package Label

bliss from our spa to your skin PROBIOTIC POWERED

no 'zit' sherlock acne system purifying cleanser + toner

clears clogged complexions with 2% salicylic acid probiotics defend against bacteria helps prevent future breakouts

bliss dist Bliss New York NY 10013 USA London HA3 6DO UK 1003-02250 Made in France
blissworld.com

125mL/4.2 fl oz

bliss®
from our spa to your skin™



no'zit' sherlock

acne system

purifying cleanser+ toner

clears clogged
complexions
with 2% salicylic acid

probiotics defend
against bacteria

helps prevent
future breakouts

125 mL / 4.2 fl oz

Drug Facts

Active ingredients

Purposes

Salicylic acid 2.0% Acne treatment

Uses

- helps keep skin clear of blackheads
- helps prevent new acne blemishes
- penetrates pores to eliminate most acne pimples

Warnings

For external use only

Using other topical acne medication at the same time or immediately following the use of this product may increase dryness or irritation of the skin. If this occurs, only one medication should be used unless directed by a doctor.

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

Directions

• Apply to wet face and massage gently, avoiding the eyes • Rinse thoroughly and gently pat face dry • If bothersome dryness or peeling occurs, reduce use to once a day • For optimal efficacy, use with No 'Zit' Sherlock acne system

Other information

Reports of serious side effects associated with use of the product can be sent to: 75 Varick St, 10th floor, New York, New York 10013

Inactive Ingredients

water, sodium C14-16 olefin sulfonate, cocamidopropyl betaine, acrylates/ aminoacrylates/C10-30 alkyl PEG-20 itaconate copolymer, sodium lauroyl sarcosinate, glycol stearate, sodium citrate, cocamidopropylamine oxide, linoleamidopropyl PG-dimonium chloride phosphate, fragrance, glycerin, disodium EDTA, lactic acid, ascorbic acid, panthenol, tetrahexyldecyl ascorbate, butylene glycol, yogurt extract, algae extract, camellia oleifera leaf extract, hamamelis virginiana (witch hazel) extract, methylchlorisothiazolinone, bisabolol, lecithin, papain, tocopheryl acetate, methylisothiazolinone, cola acuminata seed extract, pyrus malus (apple) fruit extract, spiraea ulmaria extract <in:bc006007>



Dist. Bliss
New York, NY 10013 USA
London, SW3 3LG UK
Made in France • 1003-02251
blissworld.com



NO ZIT SHERLOCK ACNE PURIFYING CLEANSER TONER

salicylic acid gel

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:67038-108
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SALICYLIC ACID (UNII: O414PZ4LPZ) (SALICYLIC ACID - UNII:O414PZ4LPZ)	SALICYLIC ACID	2 mL in 100 mL

Inactive Ingredients

Ingredient Name	Strength
WATER (UNII: 059QF0KO0R)	
SODIUM C14 OLEFIN SULFONATE (UNII: N816E2SOKI)	
COCAMIDOPROPYL BETAINE (UNII: 5OCF3O11KX)	
SODIUM LAUROYL SARCO SINATE (UNII: 632GS99618)	
GLYCOL STEARATE (UNII: 0324G66D0E)	
SODIUM CITRATE (UNII: 1Q73Q2JULR)	
COCAMIDOPROPYLAMINE OXIDE (UNII: M4SL82J7HK)	
LINO LEAMIDOPROPYL PG-DIMONIUM CHLORIDE PHOSPHATE (UNII: 5Q87K461JO)	
GLYCERIN (UNII: PDC6A3C0OX)	
EDETATE DISODIUM (UNII: 7FLD91C86K)	
LACTIC ACID (UNII: 33X04XA5AT)	
ASCORBIC ACID (UNII: PQ6CK8PD0R)	
PANTHENOL (UNII: WV9CM0O67Z)	
TETRAHEXYLDECYL ASCORBATE (UNII: 9LBV3F07AZ)	
BUTYLENE GLYCOL (UNII: 3XUS85K0RA)	
CAMELLIA OLEIFERA LEAF (UNII: 5077EL0C60)	
HAMAMELIS VIRGINIANA TOP (UNII: UDA30A2JJY)	
METHYLCHLOROISO THIAZOLINONE (UNII: DEL7T5QRPN)	
COLA ACUMINATA SEED (UNII: 1F8VIW1479)	
APPLE (UNII: B423VGH5S9)	
FILIPENDULA ULMARIA WHOLE (UNII: 3LH0M209LN)	
LEVOMENOL (UNII: 24WE03BX2T)	
LECITHIN, SOYBEAN (UNII: 1DI56QDM62)	
PAPAIN (UNII: A236A06Y32)	
.ALPHA.-TOCOPHEROL ACETATE (UNII: 9E8X80D2L0)	
METHYLISO THIAZOLINONE (UNII: 229D0E1QFA)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:67038-108-60	60 mL in 1 TUBE		
2	NDC:67038-108-61	125 mL in 1 TUBE		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph final	part333D	04/01/2010	

