

WL-AAC-Z-A-567- zinc oxide stick
Nanophase Technologies Corporation

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.

WL-AAC-Z-A-567

WL-AAC-Z-A-567



AN ISO 9001 AND ISO14001 REGISTERED COMPANY

We Make NanoTechnology Work! ®

Prod Code: EXP4337

Solésence WL-AAC-Z-A-567

Product Description: Zinc Oxide CAS# 1314-13-2 with Additives

Manufacturer Address: Nanophase Technologies Corporation · 1319 Marquette Drive
 Romeoville, IL 60446 (630)-771-6700 www.nanophase.com
Emergency Telephone Numbers:
 INFOTRAC emergency phone number: (800) 535-5053
 INFOTRAC International emergency phone number: 1-352-323-3500

UN# *Not Regulated by DOT

Warning

***H410: Very toxic to aquatic life with long lasting effects.**
H315: Causes skin irritation
H317: May cause an allergic skin reaction



***P273:** Avoid release to the environment.
P233: Keep container tightly closed.
P231: Avoid breathing dust/fume/gas/mist/vapors/spray
P272: Contaminated work clothing should not be allowed out of the workplace.
P264: Wash skin thoroughly after handling.

***P391:** Collect spillage.
P331: Do NOT induce vomiting.
P306 + P361 + P353 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
P337 + P313: If eye irritation persists: Get medical advice/attention.

P601: Dispose of contents/container to approved TSDF in accordance with local / regional / national / international regulations.

Supplemental Information

KEEP CONTAINER TIGHTLY CLOSED. PC SAMPLE FOR EVALUATION ONLY.



LOT Number:

Net Weight:

KG

Nanophase makes no warranties concerning this product which extend beyond the description contained in the accompanying SDS pertaining to the product's material characteristics. SPECIFICALLY, NANOPHASE MAKES NO WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, CONCERNING THIS PRODUCT. Nanophase has no knowledge of or control over the use of this product by the customer, and therefore disclaims any liability in connection with or arising out of that use. This product should be handled by trained personnel only as described in the SDS. Please refer to the SDS for important additional information.

WL-AAC-Z-A-567

zinc oxide stick

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:63931-4337
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)	ZINC OXIDE	150 mg in 1 g

Inactive Ingredients

Ingredient Name	Strength
OCTYLDODECYL NEOPENTANOATE (UNII: X8725R883T)	
ROSA CANINA FRUIT OIL (UNII: CR7307M3QZ)	
TRIETHOXYCAPRYLYLSILANE (UNII: LDC331P08E)	
CARNAUBA WAX (UNII: R12CBM0EIZ)	
PHENYLPROPANOL (UNII: 0F897O3O4M)	
TRILAURETH-4 PHOSPHATE (UNII: M96W2OLL2V)	
BUTYLOCTYL SALICYLATE (UNII: 2EH13UN8D3)	
.ALPHA.-BISABOLOL, (+)- (UNII: 105S6I733Z)	
DIMETHICONOL/PROPYLSILSESQUIOXANE/SILICATE CROSSPOLYMER (450000000 MW) (UNII: 9KB5R958PB)	
PROPANEDIOL (UNII: 5965N8W85T)	
CAPRYLYL GLYCOL (UNII: 00YIU5438U)	
CETEARYL ETHYLHEXANOATE (UNII: 9M64UO4C25)	
TOCOPHEROL (UNII: R0ZB2556P8)	

Product Characteristics

Color	brown	Score	
Shape		Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:63931-4337-1	3000 g in 1 PAIL; Type 0: Not a Combination Product	05/16/2019	

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC monograph not final	part352	05/16/2019	

Labeler - Nanophase Technologies Corporation (623502044)**Registrant** - Nanophase Technologies Corporation (623502044)

Establishment			
Name	Address	ID/FEI	Business Operations
Nanophase Technologies Corporation		050383046	api manufacture(63931-4337)

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Nanophase Technologies Corporation		623502044	api manufacture(63931-4337) , manufacture(63931-4337) , pack(63931-4337)

Revised: 1/2023

Nanophase Technologies Corporation