

AAVINI PRECISION ACNE SPOT TREATMENT SERUM- aavini precision acne spot treatment serum liquid
GUANGZHOU YUSONG FINE CHEMICALS Co., Ltd

84558-004

Active Ingredient(s)

zinc Oxide 15%
salicylic Acid 1%
Niacinamide 0.11%

Purpose

Antibacterial
Dispel Acne
Dispel Acne

Use

Specialized acne purification formula, the use of water-powder separation of two-layer solution,
the upper layer contains salicylic acid and niacinamide and other ingredients, can unclog pores, rapid elimination of acne; the lower layer contains colloidal sulfur + zinc oxide and other ingredients, according to the different types of acne, effectively reduce acne, delicate pores, reduce the amount of oil out of the skin to accelerate redness and swelling. to accelerate acne, to reduce marks from the inside out and accurate acne elimination.

Warnings

- 1□Due to the different characteristics of each person's skin, if there is any discomfort or abnormal skin reaction during use, it is recommended that you discontinue use or consult a doctor.
 - 2□if the product gets into your eyes, please rinse with water.
 - 3□Containing salicylic Acid, do not let children under three years old use this product.
- Uses of salicylic Acid as raw material: skin conditioning agent.

Do not use

History of allergies or allergic reaction to any ingredient in this product, Please stop

using immediately

if the product gets into your eyes, please rinse with water.

Stop using immediately if there are any adverse reactions or discomfort

Do not allow children under the age of three to use this product

Directions

After cleansing your face at night, leave the acne serum until it is divided into two layers of water

and powder do not shake) then use a cotton swab to dip into the bottle to get the right amount of white

powder at the bottom, apply the white powder on the pimples, stay the whole night and then wash

off the powder on the next day. Could also be used during the day if you don't mind white powder

marks on your face.

Other information

Keep cool and out of reach of children.

Inactive ingredients

Aqua, Alcohol, Glycerin, CI 77891 Butylene Glycol, Colloidal Sulfur. Camphor, Oubaku Ekisu,

Salix Alba (Willow) Bark Extract, Fragrance, Salvia Miltiorrhiza Extract, Aspalathus Linearis Extract,

1,2 -Hexanediol, Sophora Flavescens Extract, Hydroxyacetophenone. Scutellaria Baicalensis Extract,

Portulaca Oleracea Extract, Centella Asiatica Extract

Package Label - Principal Display Panel



AAVINI PRECISION ACNE SPOT TREATMENT SERUM

aavini precision acne spot treatment serum liquid

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:84558-004
Route of Administration	CUTANEOUS		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
SALICYLIC ACID (UNII: O414PZ4LPZ) (SALICYLIC ACID - UNII:O414PZ4LPZ)	SALICYLIC ACID	1 g in 100 mL
NIACINAMIDE (UNII: 25X51I8RD4) (NIACINAMIDE - UNII:25X51I8RD4)	NIACINAMIDE	0.11 g in 100 mL
ZINC OXIDE (UNII: SOI2LOH54Z) (ZINC OXIDE - UNII:SOI2LOH54Z)	ZINC OXIDE	15 g in 100 mL

Inactive Ingredients	
Ingredient Name	Strength
CENTELLA ASIATICA TRITERPENOIDS (UNII: 4YS74Q4G4J)	
HYDROXYACETOPHENONE (UNII: G1L3HT4CMH)	
WATER (UNII: 059QF0KO0R)	
ALCOHOL (UNII: 3K9958V90M)	
GLYCERIN (UNII: PDC6A3C0OX)	
TITANIUM DIOXIDE (UNII: 15FIX9V2JP)	
BUTYLENE GLYCOL (UNII: 3XUS85K0RA)	
SULFUR (UNII: 70FD1KFU70)	
CAMPHORIC ACID (UNII: 32K0C7JGCJ)	
SALIX ALBA BARK (UNII: 205MXS71H7)	
SCUTELLARIA BAICALENSIS ROOT (UNII: 7J95K7ID2S)	
1,2-HEXANEDIOL (UNII: TR046Y3K1G)	
PURSLANE (UNII: M6S840WYG5)	

Packaging				
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:84558-004-01	10 mL in 1 BOTTLE; Type 0: Not a Combination Product	10/19/2024	

Marketing Information			
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	M016	10/19/2024	

Labeler - GUANGZHOU YUSONG FINE CHEMICALS Co., Ltd (545488483)

Establishment			
Name	Address	ID/FEI	Business Operations
GUANGZHOU YUSONG FINE CHEMICALS Co., Ltd		545488483	manufacture(84558-004)