

**YVTVT MICRODERMABRASION FACIAL SCRUB- yvtyvt microdermabrasion
facial scrub ointment
Beijing JUNGE Technology Co., Ltd.**

NET WT. 30 G /1 OZ

1. Apply to clean skin.
 2. Gently massage a liberal amount of exfoliating scrub onto damp skin in circular motions.
 3. Rinse thoroughly with water to reveal fresh and radiant skin.
- 1.For External Use Only.
 - 2.Avoid Direct Contact with Eyes.
 - 3.If the product gets into your eyes, rinse immediately with plenty of water.
 - 4.Discontinue Use if Irritation Occurs: If redness, itching, or irritation develops, stop use and consult a dermatologist.
 - 5.Do Not Apply on Broken or Irritated Skin.

AQUA
BUTYLENE GLYCOL
PROPYLENE GLYCOL
CETEARYL ALCOHOL
ETHYLHEXYL PALMITATE
LACTIC ACID
SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL
STEARIC ACID
PEG-100 STEARATE
GLYCERYL STEARATE
PEG-20 METHYL GLUCOSE SESQUISTEARATE
BEHENYL ALCOHOL
TOCOPHEROL
CAMELLIA SINENSIS LEAF EXTRACT
CHRYSANTHELLUM INDICUM EXTRACT
ALOE BARBADENSIS LEAF EXTRACT
HYDROXYPROPYL METHYLCELLULOSE
CLADOSIPHON OKAMURANUS EXTRACT
CARBOMER
XANTHAN GUM
1,2-HEXANEDIOL
ALLANTOIN
GLYCERYL CAPRYLATE

Exfoliate, deeply cleanse pores and stimulate the skin's metabolism.

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

For external use only. Keep out of reach of children. Avoid contact with eyes.

盒子尺寸：
有内卡



YTYVT MICRODERMABRASION FACIAL SCRUB

ytyvt microdermabrasion facial scrub ointment

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:85212-0018
Route of Administration	EXTRACORPOREAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
MICROCRYSTALLINE CELLULOSE (UNII: OP1R32D61U) (MICROCRYSTALLINE CELLULOSE - UNII:OP1R32D61U)	MICROCRYSTALLINE CELLULOSE	3 g in 100 g
BUTYROSPERMUM PARKII (SHEA) BUTTER (UNII: K49155WL9Y) (BUTYROSPERMUM PARKII (SHEA) BUTTER - UNII:K49155WL9Y)	BUTYROSPERMUM PARKII (SHEA) BUTTER	3 g in 100 g
BEESWAX (UNII: 2ZA36H0S2V) (BEESWAX - UNII:2ZA36H0S2V)	BEESWAX	1 g in 100 g
BETAINE (UNII: 3SCV180C9W) (BETAINE - UNII:3SCV180C9W)	BETAINE	2 g in 100 g

Inactive Ingredients

Ingredient Name	Strength
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	5 g in 100 g
PEG-100 STEARATE (UNII: YD01N1999R)	1 g in 100 g
TOCOPHEROL (UNII: ROZB2556P8)	0.5 g in 100 g

XANTHAN GUM (UNII: TTV12P4NEE)	0.1 g in 100 g
SIMMONDSIA CHINENSIS (JOJOBA) SEED OIL (UNII: 724GKU717M)	2 g in 100 g
STEARIC ACID (UNII: 4ELV7Z65AP)	1 g in 100 g
LACTIC ACID (UNII: 33X04XA5AT)	2 g in 100 g
CAMELLIA SINENSIS LEAF (UNII: W2ZU1RY8B0)	0.5 g in 100 g
GLYCERYL CAPRYLATE (UNII: TM2TZD4G4A)	0.1 g in 100 g
ETHYLHEXYL PALMITATE (UNII: 2865993309)	2 g in 100 g
ALLANTOIN (UNII: 344S277G0Z)	0.1 g in 100 g
BEHENYL ALCOHOL (UNII: 9G1OE216XY)	0.5 g in 100 g
CARBOMER (UNII: 0A5MM307FC)	0.1 g in 100 g
1,2-HEXANEDIOL (UNII: TR046Y3K1G)	0.1 g in 100 g
CHRYSANTHELLUM INDICUM WHOLE (UNII: YPX537PA31)	0.2 g in 100 g
GLYCERYL STEARATE (UNII: 230OU9XXE4)	1 g in 100 g
ALOE BARBADENSIS LEAF (UNII: ZY81Z83H0X)	0.2 g in 100 g
HYDROXYPROPYL METHYLCELLULOSE (UNII: 3NXW29V3WO)	0.2 g in 100 g
CLADOSIPHON OKAMURANUS WHOLE (UNII: 2IJE0CH09J)	0.1 g in 100 g
PEG-20 METHYL GLUCOSE SESQUISTEARATE (UNII: 0345752X7U)	1 g in 100 g
BUTYLENE GLYCOL (UNII: 3XUS85K0RA)	5 g in 100 g
AQUA (UNII: 059QF0K00R)	65.3 g in 100 g
CETEARYL ALCOHOL (UNII: 2DMT128M1S)	3 g in 100 g

Product Characteristics

Color		Score	
Shape	FREEFORM	Size	
Flavor		Imprint Code	
Contains			

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:85212-0018-1	30 g in 1 BOTTLE; Type 0: Not a Combination Product	01/10/2025	

盒子尺寸：
有内卡



Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
OTC Monograph Drug	505G(a)(3)	01/10/2025	

Labeler - Beijing JUNGE Technology Co., Ltd. (848718652)

Registrant - Beijing JUNGE Technology Co., Ltd. (848718652)

Establishment

Name	Address	ID/FEI	Business Operations
Zhejiang Ayan Biotech Co., Ltd.		544377996	manufacture(85212-0018)

Revised: 2/2025

Beijing JUNGE Technology Co., Ltd.