

DELUQING- noni fruit enzyme powder
Shenzhen Deyintang Biotechnology Co., Ltd.

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

Noni Fruit Enzyme,Campanulaceae Extract,Avocado Powder,Patent Mentamide, Amino Acid Chelated Calcium,Wine Dough Extract, Pineapple Enzyme, Pear,Monk Fruit,Lily,Poria,Banana,Banana Pomegranate, Beetroot, Bitter Gourd, White Radish, Cabbage,

Sorghum, Soy Peptides

Lemon,Cherry, Apple

health care

Please avoid children taking it by themselves.

How to eat

1 sachet each time, add 150-200mL of cool white water to brew, stir well and eat.

Please eat according to the recommended amount, it is not beneficial to eat too much.

Storage conditions

Please keep in a cool and dry place, avoid direct sunlight

1.Please avoid children taking it by themselves.

2.Please eat according to the recommended amount, it is not beneficial to eat too much.

3.Please keep in a cool and dry place and avoid direct sunlight and high temperature.

德绿清

薄荷酰胺

MENTHOLAMIDE



德萌堂生物
Deyintang Biotechnology



12

固体饮料
非发酵+蜜环菌+胶原蛋白肽
+芝蔴果草果粉
4.0g*12
包



Product Name: Deluqing

Product Type: Solid Beverage

Ingredients: Noni Fruit Enzyme, Campanulaceae Extract, Avocado Powder, Patent Mentamide, Amino Acid Chelated Calcium, Wine Dough Extract, Pineapple Enzyme, Pear, Monk Fruit, Lemon, Lily, Poria, Cherry, Apple, Banana, Banana Pomegranate, Beetroot, Bitter Gourd, White Radish, Cabbage, Sorghum, Soy Peptides

Specifications: 48 grams (4 grams $\pm$ 5% $\times$ 12 packs)

How to eat: 1 sachet each time, add 150-200mL of cool white water to brew, stir well and eat.

Precautions: 1. Please avoid children taking it by themselves.
2. Please eat according to the recommended amount, it is not beneficial to eat too much.
3. Please keep in a cool and dry place and avoid direct sunlight and high temperature.

Storage conditions: Please keep in a cool and dry place, avoid direct sunlight

Shelf life: 24 months

Production date: see the marking at the code (year/month/day)

Implementation standard:

Food production license number: SC10644018301366

Produced by: Shenzhen Deyintang Biotechnology Co., Ltd.

Address: 2A, Building 1, Armed Police Detachment Compound, No. 38, Hongbao Road, Hongcun Community, Guiyuan Street, Luohu District, Shenzhen

Producer: Guangzhou Xinhaokang Pharmaceutical Biotechnology Co., Ltd.

Production address: No. 10, Yongchang Road, Yongfa Avenue, Xinhua Street, Huadu District, Guangzhou City

Nutrition

Items	Per 100 grams	NRV%
Energy	1106kJ	13%
Protein	1g	2%
Fat	6g	10%
Carbohydrates	5g	8%
Sodium	6mg	0%



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DELUQING

noni fruit enzyme powder

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:82570-015
Route of Administration	TOPICAL		
Active Ingredient/Active Moiety			
Ingredient Name		Basis of Strength	Strength
GUAVA (UNII: 74O70D6VG0) (GUAVA - UNII:74O70D6VG0)		GUAVA	2 g in 100 g
BEET JUICE (UNII: IOZ32L9H3O) (BEET JUICE - UNII:IOZ32L9H3O)		BEET JUICE	2 g in 100 g
MOMORDICA CHARANTIA WHOLE (UNII: 83M15WOS0F) (MOMORDICA CHARANTIA WHOLE - UNII:83M15WOS0F)		MOMORDICA CHARANTIA WHOLE	2 g in 100 g
DAIKON (UNII: 86R5J6D01D) (DAIKON - UNII:86R5J6D01D)		DAIKON	2 g in 100 g
SORGHUM (UNII: CUL9PN8ELJ) (SORGHUM - UNII:CUL9PN8ELJ)		SORGHUM	1 g in 100 g
SOY PROTEIN (UNII: R44IWB3RN5) (SOY PROTEIN - UNII:R44IWB3RN5)		SOY PROTEIN	1 g in 100 g
AVOCADO (UNII: SDS87L369F) (AVOCADO - UNII:SDS87L369F)		AVOCADO	10 g in 100 g
TOLUENE (UNII: 3FPU23BG52) (TOLUENE - UNII:3FPU23BG52)		TOLUENE	6 g in 100 g
SIRAITIA GROSVENORII WHOLE (UNII: Q1W0T771NI) (SIRAITIA GROSVENORII WHOLE - UNII:Q1W0T771NI)		SIRAITIA GROSVENORII WHOLE	4 g in 100 g
NONI FRUIT (UNII: 7829X3G2X5) (NONI FRUIT - UNII:7829X3G2X5)		NONI FRUIT	20 g in 100 g
CABBAGE (UNII: GW0W1Y9I97) (CABBAGE - UNII:GW0W1Y9I97)		CABBAGE	1 g in 100 g
PLATYCODON GRANDIFLORUM ROOT (UNII: 2DF0NS0O2Z) (PLATYCODON GRANDIFLORUM ROOT - UNII:2DF0NS0O2Z)		PLATYCODON GRANDIFLORUM ROOT	10 g in 100 g
BANANA (UNII: 4AJZ4765R9) (BANANA - UNII:4AJZ4765R9)		BANANA	3 g in 100 g
AMINO ACIDS (UNII: 0O72R8RF8A) (AMINO ACIDS - UNII:0O72R8RF8A)		AMINO ACIDS	5 g in 100 g
BROMELAINS (UNII: U182GP2CF3) (BROMELAINS - UNII:U182GP2CF3)		BROMELAINS	5 g in 100 g
PEAR (UNII: 2ZN8DWC0YF) (PEAR - UNII:2ZN8DWC0YF)		PEAR	5 g in 100 g
LILIUM LANCIFOLIUM WHOLE (UNII: 079XQO23D9) (LILIUM LANCIFOLIUM WHOLE - UNII:079XQO23D9)		LILIUM LANCIFOLIUM WHOLE	3 g in 100 g
FU LING (UNII: XH37TWY5O4) (FU LING - UNII:XH37TWY5O4)		FU LING	3 g in 100 g
Inactive Ingredients			
Ingredient Name		Strength	
CHERRY (UNII: BUC5I9595W)			
APPLE (UNII: B423VGH5S9)			
LEMON (UNII: 24RS0A988O)			
Packaging			
		Marketing Start	Marketing End

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:82570-015-01	4 g in 1 POUCH; Type 0: Not a Combination Product	02/22/2022	
Marketing Information				
Marketing Category		Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other			02/22/2022	

Labeler - Shenzhen Deyintang Biotechnology Co., Ltd. (620567310)

Establishment

Name	Address	ID/FEI	Business Operations
Shenzhen Deyintang Biotechnology Co., Ltd.		620567310	manufacture(82570-015)

Revised: 2/2022

Shenzhen Deyintang Biotechnology Co., Ltd.