



fresh garlic for sale fresh natural white garlic export to chile

Specifications :

Price	\$500/ton
Brand Name	pioneer garlic
Model Number	555
Place of Origin	Shandong,China
Min.Order Quantity	1*20ft container (11tons)
Payment Terms	TT DP LC
Supply Ability	200 containers per month
Delivery Detail	within 7days after confirming order
Packaging Details	according to customer 's request

Detail Introduction :

fresh garlic for sale fresh natural white garlic export to chile

Specifications

- 1.fresh white and red Nicaragua Garlic
- 2.Size 4.5/5.0/5.5/6.0cm
- 3.approved by sgs ,global gap
- 4.own Nicaragua Garlic process factory

Chinese Fresh Nicaragua Garlic Hot Sale -High Quality and Low Price

-Nicaragua Garlic 4.5cm-6.5cm and up

-export to more than 66 foreign countries such as Netherlands, Dubai, Indonesia, Brazil, Canada,

-The motto of our company is "Quality First, Credit First."

Details

- 1) Sizes: 4.5 – 5.0cm, 5.0 – 5.5cm, 5.5 – 6.0cm, 6.0 – 6.5cm, 6.5cm and up
- 2) Transporting and storing temperature: -3° – 0°C
- 3) Supply period: all the year round
- 4) Shelf life is long and can be stored for up to 9 months under proper conditions



Packing

1) Loose Packing:

a) 10kg/carton; b) 20kg/carton; c) 10kg/mesh bag; d) 20kg/mesh bag;

2) Small packing:

a) 1kg/bag, 1kg x 10bags/carton;

b) 500g/bag, 500g x 20bags/carton;

c) 250g/bag, 250g x 40bags/carton;

d) 200g/bag, 200g x 50bags/carton;

e) 3pcs(200g)/bag, 200g x 50bags/carton;

f) 4pcs(250g)/bag, 250g x 40bags/carton;

g) 5pcs/bag, 10kg/carton;

3) Customized packing: according to clients' requirements

Shipment and Loading

1) The Nicaragua Garlic must be shipped in reefer container.

2) If packing in 20kg/mesh bag, one 40ft reefer container can load 28-30 mts.

3) If packing in 10kg/carton, one 40ft reefer container can load 24-26 mts.

4) One 20ft one door open container can load 12–14mts

Normal white Nicaragua Garlic in 250g/mesh bag









Pls Contact with us:

Alvin

Mobile:86-15562397099

Tel:0086-537-8701876

Fax:0086-537-8707115