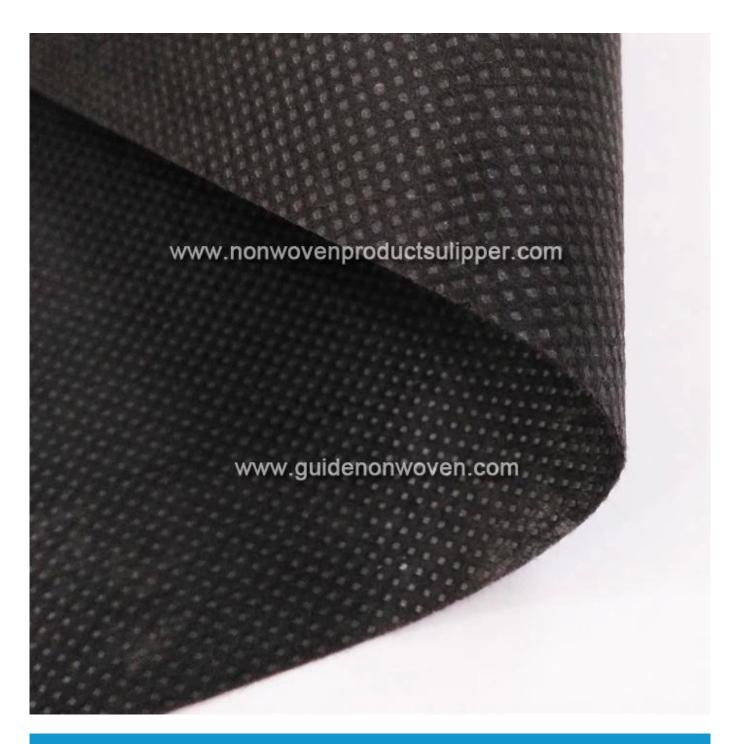
Product Description of Environmental Protection PLA Spun-bond Non Woven Fabric For Food Packaging JQjt4070-d-85

Item	Environmental Protection <u>PLA Spun-bond Non Woven Fabric</u> For Food Packaging JQjt4070-d-85	
Raw Material	Polylactic Acid	
Nonwoven Technic	Spunbond	
Grade	A grade	
Design	Square dot	
Colors	Black colour	
Standard Width	2.2m, could be cut into small width	
Weight	as request are available	
Feature	Polylactic acid non-woven fabric is a pure, safe, healthy, close to the skin bio-based new materials, with many other biological substrates incomparable characteristics.	
Applications	Polylactic acid non-woven fabrics are used in <u>agriculture</u> and <u>horticulture</u> , and can be used as seeds for cultivation, breeding, frost prevention and weeding cloths; in terms of <u>medical and health</u> , they can be used as surgical clothing, surgical covering cloths, masks, etc. Diapers, women's sanitary napkins fabrics and other sanitary supplies; in daily necessities, can be used as cloth, wipe cloth, kitchen drainage, filter bag or other <u>packaging materials</u> .	

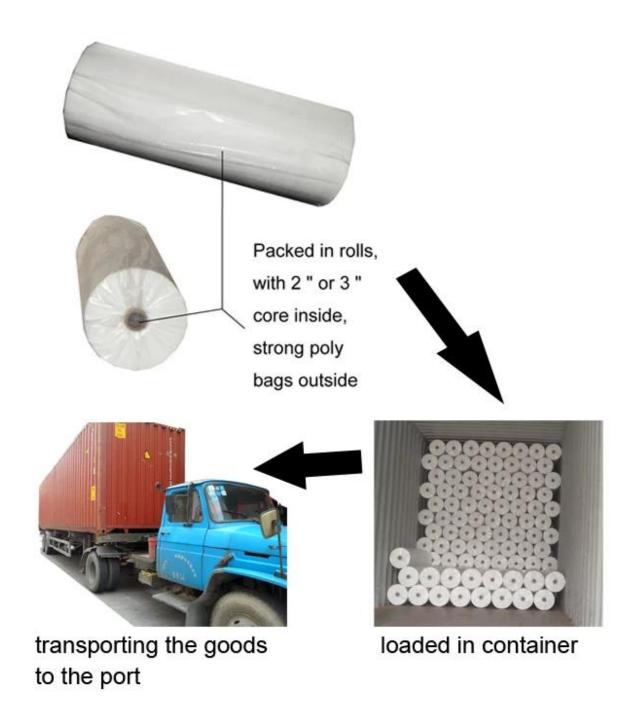
Product Show of Environmental Protection PLA Spun-bond Non Woven Fabric For Food Packaging JQjt4070-d-85







Product Packaging and Shipping of Environmental Protection PLA Spun-bond Non Woven Fabric For Food Packaging JQjt4070-d-85



FAQ of Environmental Protection PLA Spun-bond Non Woven Fabric For Food Packaging JQjt4070-d-85

Question	Answer
Q1: Do you have it in stock?	A1: Yes,we have.
Q2: What is your MOQ ?	A2: customized:5 ton
Q3: How can I get the sample ?	A3: If you need sample to test, we can make it as per your request. But we need to charge sample fees. If it is our regular product in stock, you just pay freight cost and sample is free.
Q4: What is your package detail?	A4: individually packed for each pcs,or customer's requirements

Q5: What should I do if I cannot find what I looking for on your website?	A5: Please feel free to contact us by email and send detailed information for the product you look for.We will check whether it is available.
Q6: What about lead time for mass production ?	A6: Honestly, it depends on the order quantity and the season you place order. Generally speaking, the lead time is about 3-6 weeks. So we suggest that you start inquiry as earlier as possible.
Q7: Is it all right to make customer's own brand name?	A7: Sure. We warmly welcome the OEM clients. We can discuss the package, design, etc.
Q8: When can I get the price?	A8: Usually we quote within 24 hours after we get your inquiry detail. If you are very urgent to get the price, please call us or tell us in your email so that we will quote your the price as soon as possible.