



SINCE 2004

Sanyuan Jinrui Natural
Ingredients Co., Ltd.



Better Ingredients, Better for Your Life



POMEGRANATE EXTRACT

JRG0028-S

Pomegranate (*Punica granatum* L.) deciduous trees or shrubs; single leaves, usually raw or clustered, without foliage. The berries are spherical with a persistent calyx lobes at the top and thick skin; most of the seeds are near the globular fruit, and the fruit ripening period is 9-10 months.

POMEGRANATE EXTRACT

Punica granatum L.



FUNCTION:

- Improves capillary activity and strengthens capillary membranes.
- Reduces diabetic retinopathy and improves visual acuity.
- Reduces varicose veins5 Helps improve brain function.
- Fights inflammation in arthritis and reduces the risk of phlebitis.
- Prevent colon cancer, esophageal cancer, lung cancer, tongue cancer and skin tumors.
- Improves skin smoothness and elasticity.

A pomegranate is a fruit that is very rich in nutrients which makes it quite popular around the world. This fruit has a very leathery texture on the outside that may be orange-yellow, red or purple. The inside the pomegranate is filled with pink arils with seeds inside that are juicy and sweet.

Pomegranate extract contains polyphenols, anthocyanins, ellagic acid, they are strong antioxidant and effective to clear free radicals, so it is good to delay the aging of the skin.

SPECIFICATION:

No.	Active Ingredients
JRG0028-S	5% ~ 60% Ellagic Acids
	5% ~ 60% Punicalagins
	5% ~ 60% Polyphenols

APPLICATION:

Food, Nutraceutical, Pharmaceutical, Personal Care.

YOUR RELIABLE SUPPLIER!

The raw material of pomegranate is an orchard planted by JRG. It is original and has no additives. It is bred by organic cultivation through natural yellow river water and fertile soil. JRG only provides customers with products of high quality and good price.

ETO Test Result of Pomegranate Extract

PAH4 Test Result of Pomegranate Extract

Heavy Metals & Microbiology Test Result of Pomegranate Extract

			Results	Unit	LOQ	LOD
* Y369L	Arsenic (As)	Method: BS EN ISO 17294-2	2016 mod.			
	Arsenic (As)		0.0137	mg/kg	0.006	
* Y369M	Lead (Pb)	Method: BS EN ISO 17294-2	2016 mod.			
	Lead (Pb)		Not Detected	mg/kg	0.06	
* Y369N	Cadmium (Cd)	Method: BS EN ISO 17294-2	2016 mod.			
	Cadmium (Cd)		Not Detected	mg/kg	0.006	
* Y369Q	Mercury	Method: BS EN ISO 17294-2	2016 mod.			
	Mercury		Not Detected	mg/kg	0.003	
* Y321L	Heavy metals (in Pb)	Method: GB 6009.74	2014			
	Heavy metals (as Lead)		<5	mg/kg		
* Y3J0P	Moulds and Yeasts	Method: ISO 21627-2	2008			
	Moulds		<100	cfu/g		
	Yeast		<100	cfu/g		
* Y3L08	Salmonella	Method: ISO 6579-1:2017				
	Salmonella		Not Detected	/25 g		
* Y3L0S	Staphylococcus aureus	Method: GB 4789.3	0-2016 First Method			
	Staphylococcus aureus		Not Detected	/25 g		
* Y3L1J	Escherichia coli	Method: ISO 16649-2:2007				
	Escherichia Coli		<10	cfu/g		
* Y3L1K	Aerobic plate count	Method: ISO 4833-1:2013				
	Aerobic plate count		<10	cfu/g		
* Y3L1S	Enterobacteriaceae	Method: ISO 21628-2:2017				
	Enterobacteriaceae		<10	cfu/g		

POMEGRANATE EXTRACT

Your reliable supplier!

CERTIFICATES



ALL THE INGREDIENTS ARE NATURAL AND APPROVED
BY ISO, KOSHER, HALAL, SC, HACCP APPROVED, AND FDA REGISTERED .

EXCELLENT QUALITY

PLENTIFUL STOCKS

24-HOUR SERVICE



ABOUT US



Sanyuan Jinrui Natural Ingredients is a leading GMP standard manufacturer specializing in the production & research of botanical extracts as well as all series of fruit, vegetable and plant powders are certified by CIQ, HACCP, ISO9001:2015, ISO 22000, Star-K KOSHER, and MUI HALAL in China since 2004. All of our products comply with the EP, USP, and CP standards, which includes parameters like ETO, PA, PAH, and pesticides residues, etc. The site covers 26,000 square meters which can provide one-stop services like 100+ extracts, powders, OEM, and ODM for our customers in the food, food additives, nutraceuticals, beverage, personal care, pharmaceutical, and feed industries, etc.



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