



SINCE 2004

Sanyuan Jinrui Natural
Ingredients Co.,Ltd.

Better Ingredients, Better for Your Life



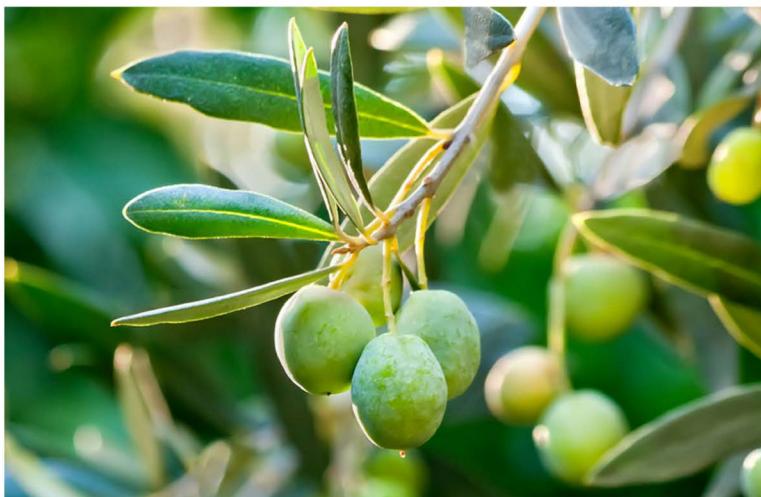
OLIVE EXTRACT

JRG0044-S

Olive is obtained from the olive tree (*Olea europaea* L.). The silvery green leaves are oblong, measuring 4-10 centimetres (1.6-3.9 inches) long and 1-3 centimetres (0.39-1.18 inches) wide. When consumed, leaves have an astringent bitter taste.

OLIVE LEAF EXTRACT

Olea europaea L.



Olive phenolics are much more concentrated in the leaves compared with olive fruit or olive oil: 1450 mg total phenolics/100g fresh leaf vs. 110 mg/100g fruit and 23 mg/100 ml extra virgin olive oil.

Olive extract oleuropein has antiviral, antibacterial, antioxidant, and anticancer properties. It is also helpful to lower blood pressure and blood sugar. High purity oleuropein can protect skin from ultraviolet rays damage, and keep skin soft and elastic.

APPLICATION:

Medicine, health care product and cosmetics

SPECIFICATION:

No.	Active Ingredients
JRG0044-S	5% ~ 40% Oleuropein
	2% ~ 25% Hydroxytyrosol

FUNCTION:

- Antioxidant
- Antimicrobial
- Glucose control
- Blood pressure control
- Decrease in LDL oxidation
- Promote Cardiovascular Health

YOUR RELIABLE SUPPLIER!

JRG olive was picked by the highest quality one in China to get the best olive extract in the world, and the solvent during the extraction by using is the Ultra-Pure water with the low temperature to assure the content of phenolics stable.

Your reliable supplier!



PAH4 Test Result of Olive Extract

		Results	Unit	LOQ	LOD
☆ VV12I	PAHs Method: Internal Method-ESQ-TP-1033	GC-MS			
	Benz(a)anthracene	3.9	µg/kg	0.5	
	Benzo(a)pyrene	2.5	µg/kg	0.5	
	Benzo(b)fluoranthene	1.5	µg/kg	0.5	
	Chrysene	16.1	µg/kg	0.5	
	Sum PAH 4	24.0	µg/kg		

Heavy Metal Test Result of Olive Extract

			Results	Unit	LOQ	LOD
# SU007	Mercury (AAS)	Method: BS EN 13806:2002				
	Mercury (Hg)		<0.005	mg/kg	0.005	
# SU050	Lead (ICP-MS)	Method: BS EN ISO 17294-2:2016 mod.	0.11	mg/kg	0.05	
# SU05E	Arsenic (ICP-MS)	Method: BS EN ISO 17294-2:2016 mod.	0.462	mg/kg	0.005	
# SU05G	Cadmium (ICP-MS)	Method: BS EN ISO 17294-2:2016 mod.	0.033	mg/kg	0.005	

Microbiology Test Result of Olive Extract

			Results	Unit	LOQ	LOD
# SU106	Aerobic plate count	Method: ISO 4833-1:2013	210	cfu/g		
# SU118	E.coli	Method: ISO 7251:2005	Not Detected			
	E. coli					
# SU128	Yeasts and moulds	Method: ISO 21527:2008				
	Moulds		<10	cfu/g		
	Yeast		<10	cfu/g		

Pesticide Residue Test Result of Olive Extract

		Results	Unit	LOQ	LOD	EU MRL
SU30I	Concentration factor	10				
# SUS17	Concentration factor					
# SUS17	Pesticide Screening(LC) Method: BS EN 15662:2018	<LOQ	mg/kg			
# SUS11	Screened pesticides					
# SUS11	Pesticide Screening(GC) Method: BS EN 12393:2013	<LOQ	mg/kg			
	Screened pesticides					

OLIVE LEAF EXTRACT

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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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