



Certificate of Analysis

➤ **NAME OF THE EXPORTER & ADDRESS:**

ORGANOSI PARAGOGON ENOSI KORINTHIAS P.C.
5th klm. Old National Road Korinthos-Argos, 20100 CORINTH - GREECE

➤ **NAME OF THE MANUFACTURER & ADDRESS:**

UNION OF AGRICULTURAL COOPERATIVES OF KORINTHIA A.C.C. S.A.
5th klm. Old National Road Korinthos-Argos, 20100 CORINTH - GREECE

➤ **NAME OF THE IMPORTER & ADDRESS:**

EUROFOODS GASTRO Sp. zo.o.
Ul. Rajdowa 11, 05-850 Konotopa, POLAND



Product Identity

Brand Name	Corinthia Land			
Class	Extra Virgin Olive Oil			
Packing - Volume	Tin 5 Lt	Tin 1 Lt	Glass Bottle 250ml	Glass Bottle 500ml
Bar code	5203099000288	5203099000639	5203099000523	5203099000516
Lot Number	L2502707	L2503007	L2502808	L2502908
Process	Filtering			
Origin	100% GREEK Extra Virgin Olive Oil			
Olive variety	Manaki			
Uses	General			
Storage	Cool and dark place (max 30°C)			

Legal status

Commission Implementing Regulation (EU) 2022/2105 of 29 July 2022 laying down rules on conformity checks of marketing standards for olive oil and methods of analysis of the characteristics of olive oil and (EU) 2022/2104 of 29 July 2022 supplementing Regulation (EU) No 1308/2013 of the European Parliament and of the Council as regards marketing standards for olive oil.

Physical – Chemical Characteristics

Acidity % as oleic acid	0,25	(≤ 0,8)
Peroxide value (meq O ₂ / kg)	6,40	(≤ 20)
K ₂₆₈	0,12	(≤ 0,22)
K ₂₃₂	1,87	(≤ 2,50)
ΔK	-0,002	(≤ 0,01)

Color

Deep dark green

Taste

Average diffect value (Md) = 0

Average fruity value (Mf) > 0

Fatty acids composition, %

Myristic (C14:0)	0,01 (≤ 0,05)	Linolenic (C18:3) (ω3)	0,60 (≤ 0,9)
Palmitic acid (C16:0)	11,33 (7,5-20,0)	Arachidic (C20:0)	0,40 (≤ 0,6)
Palmitoleic acid (C16:1)	0,62 (0,3-3,5)	Eicosenoic (C20:1)	0,30 (≤ 0,4)
Heptadecanoic (C17:0)	0,09 (≤ 0,3)	Behenic (C22:0)	0,13 (≤ 0,2)
Heptadecenoic (C17:1)	0,10 (≤ 0,3)	Lignoceric (C24:0)	0,10 (≤ 0,2)
Stearic acid (C18:0)	2,87 (0,5-5,0)	Sum of trans – oleic	0,01 (≤ 0,05)
Oleic acid (C18:1)	69,81 (55,0-83,0)	Sum of trans – linoleic & linolenic	0,01 (≤ 0,05)
Linoleic (C18:2) (ω6)	13,51 (3,5-21,0)		

Corinth, February 03, 2025.

QA Manager

Dimitris Kallaras

