



lluis jané busquets  
laboratori d'anàlisi s.l.



LABORATORIO RECONOCIDO - PPAG 1114  
MFAO, Sociedad Rectora  
del Mercado de Futuros  
del Aceite de Oliva, S.A.



Recognized by the  
International Olive Council  
for physico-chemical testing  
(01/12/14-30/11/15)

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**Lluís Jané Busquets Laboratori d'Anàlisi S.L.**  
c/ St Llorenç, 27 baixos 08192 Sant Quirze del Valles (Bcn)

**VIDORIA S.L.**  
Ctra. Reus-Cambrils Km 4,5  
43206 - Reus  
TARRAGONA

Report nº. 20\_1152

**ANALYSIS CERTIFICATE**

St. Quirze del Vallès 13/11/2020  
Dear Sirs,

**CLIENT:** TAISUN ENTERPRISE CO.,LTD. 10FL, NO.99, SEC.2, CHANG AN E.ROAD TAIPEI TAIWAN

We send you this CERTIFICATE OF ANALYSIS from VIDORIA, S.L.  
(Ctra. Reus-Cambrils Km. 4, 5) 43206 REUS (Spain) of this **EXTRA VIRGIN OLIVE OIL** ,5600 cartons with 6 glass bottles of 750ml  
BRAND: CHEF OIL total: 23.072 kilos Sample Ref. Lot 871.

**RESULTS**

- Free Acidity (% Oleic Acid) ..... 0,23 %  
PNT-RT-50
- Acid Value (mg KOH/g) ..... 0.46 mg KOH/g
- Peroxide value (meq/Kg) ..... 4.5 meq/Kg  
PNT-RT-20
- Absorbency in ultra violet: K232=1,69  
RCEE 2568/91 A-IX in force K270=0,11  
ΔK<0,00
- \*Fatty Acid Composition (Quantitative %) :  
RCEE 2568/91 A-X in force
 

Myristic Acid	.....	0,01%
Palmitic	.....	8,87%
Palmitoleic	.....	0,52%
Heptadecanoic (margaric)	.....	0,05%
Heptadecenoic (margaroleico)	.....	0,05%
Stearic	.....	3,65%
Oleic	.....	79,63%
Linoleic	.....	5,84%
Arachidic	.....	0,43%
Linolenic	.....	0,61%
Eicosenoic	.....	0,18%
Behenic	.....	0,11%
Lignoceric	.....	0,04%
- \*Trans fatty acids:C18:1T=0,01%  
PNT-RT-04 C18:2T+C18:3T=0,01%

The analytical determinations and activities marked with a (\*) are not included in the Enac accreditation scope.

The uncertainty value of the quantitative tests is at the customer's disposal.  
This analysis report corresponds exclusively to the received and analyzed sample.  
The results are considered the client's property and its total or partial reproduction is not allowed without the written authorization of the laboratory.

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- Aflatoxin: 3 ppb
- Benzopyrene: 1 ppb
- Erythrodiol+Uvaol= 3.2 %  
PNT-RT-06
- Difference between actual and theoretical ECN 42=0.10  
PNT-RT-05
- Wax content (C40+C42+C44+C46)= 35 mg/kg  
PNT-RT-08
- Moisture & volatile matter: <0.1%
- Lovibond 5 ¼" cell yellow: 29  
Lovibond 5 ¼" cell red: 3.1  
Lovibond 5 ¼" cell blue: 1.8
- Copper: 0.02 ppm
- Mercury: 0.01 ppm
- Arsenic: 0.01 ppm
- Lead: 0.01 ppm
- Residual solvent content: NIL
- Insoluble impurity: 0.01%

CONCLUSIONS

The analytical determinations requested comply with UE Regulations Nº 299/2013 that modifies Nº 2568/91 governing the quality of EXTRA VIRGIN OLIVE OIL fit for human use.



Yours faithfully, signed by General Manager Lluís Jané.

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LABORATORIO ANALITICO Nº 1914

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St. Quirze del Vallès 13/11/2020  
Dear Sirs,

**CLIENT:** TAISUN ENTERPRISE CO.,LTD. 10FL, NO.99, SEC.2, CHANG AN E.ROAD TAIPEI TAIWAN

SAMPLE DESCRIPTION: EXTRA VIRGIN OLIVE OIL , Ref. LOT 871  
GROSS WEIGHT: 0.916 KG =1 LITER

**REAL TIME QUANTITATIVE PCR ANALYSIS**

LIMIT OF DETECTION: 0.1%

TEST OLIVE OIL REFERENCE GENE: no olive dna detected

TEST 35S PROMOTER REAL TIME QUANTITATIVE: no GMO detected, qualified by reference gene result.

Yours faithfully, signed by General Manager Lluís Jané.

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