

CERTIFICATE OF ANALYSIS

CUSTOMER : RENIERIS E. & Co  
 DATE OF RECEIVING : 04-07-2000  
 DESCRIPTION OF SAMPLE : "MINOS" (ACID.0,2-0,4) EXTRA VIRGIN OLIVE OIL  
 sealed bottle 0,5Lt & 0,25Lt

The results of analysis are the follow :

- |     |  |                          |               |
|-----|--|--------------------------|---------------|
| 1.  | FREE ACIDITY expressed as oleic acid (% m/m)             | : 0,360                  | Max 1,0       |
| 2.  | ABSORBENCY IN ULTRA VIOLET                               | K <sub>270</sub> : 0,111 | Max 0,20      |
|     |  | K <sub>232</sub> : 1,818 | Max 2,50      |
|     |  | ΔK : -0,003              | Max 0,01      |
| 3.  | PEROXIDE VALUE in milieq. peroxide oxygen per kg oil:    | 11,92                    | Max 20        |
| 4.  | DETERMINATION OF HALOGENATED HYDROCARBONS                | ppb :                    | Max 200 ppb   |
| 5.  | FATTY ACID COMPOSITION % m/m of methyl esters            |                          |               |
|     | Myristic : Max 0,05                                      | Linoleic :               |               |
|     | Palmitic :   | Arachidic :              | Max 0,6       |
|     | Palmitoleic :  | Linolenic :              | Max 0,9       |
|     | Heptadecenoic:   | Eicosenoic:              | Max 0,4       |
|     | Heptadecanoic:   | Behenic :                | Max 0,2       |
|     | Stearic :  | Lignoceric:              | Max 0,2       |
|     | Oleic :  |                          |               |
| 6.  | TOTAL TRANS ISOMERIC OF OLEIC ACID :                     |                          | Max 0,05      |
| 7.  | TOTAL TRANS ISOMERIC OF LINOLEIC AND<br>LINOLENIC ACID : |                          | Max 0,05      |
| 8.  | STEROL CONTENT % of the sum                              |                          |               |
|     | Cholesterol : Max 0,5                                    | Stigmasterol :           | < Campesterol |
|     | Brassicasterol: Max 0,1                                  | 87 Campesterol :         |               |
|     | 2,4methylene-<br>cholesterol :                           | β-Sitosterol :           | min 93        |
|     | Campesterol : Max 4,0                                    | 87 Stigmastenol:         | Max 0,5       |
|     | Campestanol :  | Avenasterol :            |               |
|     | TOTAL STEROLS : mg/Kg                                    | min 1000                 |               |
| 9.  | DIOLE CONTENT :  |                          |               |
|     | ERYTHRODIOL + UVAOL :                                    | %                        | Max 4,50      |
| 10. | TRILINOLEIN :  | %                        | Max 0,50      |
| 11. | STIGMASTADIEN :  | mg/kg                    | Max 0,15      |
| 12. | ORGANOLEPTIC ASSESSMENT (PANEL TEST) :                   |                          | Min 6,5       |

Limits for "EXTRA VIRGIN OLIVE OIL" according to the EEC regulation 2568/91 and its modifications.

CHANIA 05-07-2000

The analyst

M.GALANAKIS Chemist