

ANALYSIS REPORT

Client name asking the analysis

OLIVIE PHARMA - Atlas Olive Oils Company
Casablanca - Morocco

Sample received

OLIVIE RICHE4000
Lot N°: OR0423 / Customer NATURAMEDICATRIX

Date of sample reception

08/05/2023

Date of analysis

18/05/2023

Analytical Results

Parameters

Results

Total Polyphenols (*equivalent in gallic acid*)

148.2 g/kg

Hydroxytyrosol

5.1%

Oleuropein equivalent from leaf extract
(Hydroxytyrosol linked)

16.4%

Tyrosol

4.3%

Oleocanthal

4.7 g/Kg

Detection of solvent - herbicides residues - pesticides residues

Not found

ORAC VALUE:

3629 μ molTE/g

Moisture:

0.09%

TOTAL FAT:

0.005 mg / g

Monosaturated fatty acids :

non existing: 0 g

Saturated fatty acids :

non existing: 0 g

Polyunsaturated fatty acids :

non existing: 0 g

Cholesterol :

non existing: 0 g

Heavy metals (Hg, Pb, As, Cd):

Not found

*Analysis and test method done by HPLC.

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Microbiological Analysis

Determination	1
FMAT	< 10 ⁵ UFC/g
TPC	23 cfu/g
Coliformes Total	Neg/0.1g
Coliformes Fécaux	Neg/0.1g
Staphylocoques	Neg/0.1g
Streptocoques	Neg/0.1g
Salmonella	Neg/0.1g
E. Coli	Neg/0.1g
Fungis	< 100 UFC/g
Mould & yeast	1 cfu/g

We detected no presence of bacteria, FMAT. Fungi was detected below international norms. This is partly explained by the high antioxidative power of the powder contained in Olive Rich-Force capsules.

Best regards.

Biotechnology Laboratory Director



Faculté des Sciences
Département
de Biologie
D.M. Fès