



RAPPORT D'ANALYSE N°

TEST REPORT N°

TLHP26-000358.001

Client | (Customer): STE Véri Oil
 Adresse | (Address): RUE SHBIKA , LE KRAM 2089 ,
 TUNISTUNISIA
 Téléphone | (Phone): Fax:
 Email:
 Boss Order: 2020427
 Date d'émission du rapport: 26/02/2026
 Report issuance date

Les échantillons suivants ont été soumis et identifiés pour le compte du client en tant que
 The following samples have been submitted and identified on behalf of the client as

Nature de l'échantillon: Huile d'olive vierge extra Sample description :	Date de fabrication/ DLC : -- Date of manufacture/Expiration Date:
Code : TLHP26-000358.001 Code :	
Date de réception : 24/02/2026 Reception date :	Prélevé par: CLIENT Sampled by:
Température de l'échantillon à la réception : -- Sample temperature at reception :	Lieu du prélèvement : Sampling location :
Température de conservation de l'échantillon : Sample storage temperature :	Date de prélèvement : -- Sampling date :
Date du début d'essai : 25/02/2026 Test starting date :	

Autres informations | Other informations :

- Etiquette : Exporter : Verdi Oil Quality : huile d'olive
(Label) :
- L'opération d'échantillonnage n'est pas couverte par la portée d'accréditation
Sampling operation is not covered by the scope of accreditation
- La conclusion n'est pas couverte par l'accréditation
The conclusion is not covered by the accreditation
- Le/les échantillon(s) auxquels se rapportent les constatations reportées dans le présent document (les « Constatations ») a /ont été prélevé(s) et (ou) fournis par le Client ou par un tiers agissant pour le Client. Les Constatations ne constituent aucune garantie de représentativité de l'échantillon par rapport à une marchandise quelconque et ne se rapportent qu'à l'échantillon concerné. La Société n'a aucune responsabilité par rapport à l'origine ou à la source déclaré(s) de(s) l'échantillon(s).
The sample(s) to which the findings recorded herein (the "Findings") relate was (were) drawn and (or) provided by the Client or by a third party acting at the Client's direction. The Findings constitute no warranty of the sample's representativeness of any goods and strictly relate to the sample(s). The Company accepts no liability with regards to the origin or source from which the sample(s) is (are) said to be extract

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RAFFORT D'ANALYSE TL-P26-000358.001

TEST REPORT N°
ANALYSES
REFERENTIEL: ISO/IEC 17025:2017
NUMERO D'ACCREDITATION: 1-0008

Le laboratoire des huiles et corps gras de sgs tunisie est agréé par le conseil oleicole international, vous trouverez notre laboratoire dans la liste des laboratoires agréés [Unité de Chimie et Normalisation - International Olive Council \(internationaloliveoil.org\)](http://internationaloliveoil.org)

The laboratory of oils and fats of sgs tunisia is recognised by the international olive council, you find our laboratory in the list of laboratories recognised [Unité de Chimie et Normalisation - International Olive Council \(internationaloliveoil.org\)](http://internationaloliveoil.org)

PARAMÈTRES ANALYTIQUES DEMANDÉS & RESULTATS | REQUIRED TESTS & RESULTS

Paramètres analytiques Test performed	Méthodes d'essais Test methods	Résultats Results	Unités Units	Critères Requirements
Acidité - Acidity	COI/T.20/Doc.n°34/Rév.1:2017(≠)	0.38	%	--
Composition Acidique	COI/T.20/DOC.NO33/Rev1/2017(≠)			
Acide Myristique (C14:0) - Myristic acid (C14:0)		0.01	%	--
Acide Palmitique (C16:0) - Palmitic acid (C16:0)		19.60	%	--
Acide Palmitoleique (C16:1) - Palmitoleic acid (C16:1)		2.19	%	--
Acide HeptaDecanoïque (C17:0) - HeptaDecanoic acid (C17:0)		0.04	%	--
Acide HeptaDecénoïque (C17:1) - HeptaDecenoic acid (C17:1)		0.07	%	--
Acide Stearique (C18:0) - Stearic acid (C18:0)		2.78	%	--
Acide Oleïque (C18:1) - Oleic acid (C18:1)		56.36	%	--
Acide trans Oleïque (C18:1T) - trans Oleic acid (C18:1T)		0.02	%	--
Acide Linoléïque (C18:2) - Linoleic acid (C18:2)		17.43	%	--
Acide transLinoléïque + translinoléïque (C18:2T+3T) - transLinoleic + translinolenic acid (C18:2T+3T)		0.03	%	--
Acide Linoléïque (C18:3) - Linolenic acid (C18:3)		0.67	%	--
Acide Arachidique (C20:0) - Arachidic acid (C20:0)		0.47	%	--
Acide cis-11-Eicosénoïque (C20:1) - cis-11-Eicosenoic acid (C20:1)		0.19	%	--

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Paramètres analytiques Test performed	Méthodes d'essais Test methods	Résultats Results	Unités Units	Critères Requirements
Acide Behénique (C22:0) - Behenic acid (C22:0)		0.13	%	--
Acide Lignocérique (C24:0) - Lignoceric acid (C24:0)		0.07	%	--
Teneur en Humidité et matière volatile - Moisture and volatile material content	ISO 662:2016 (Méthode B)	0.08	%	--
Teneur en impureté insoluble - Insoluble impurity content	ISO 663:2017 (solvant:ether de pétrole)	0.02	%	--

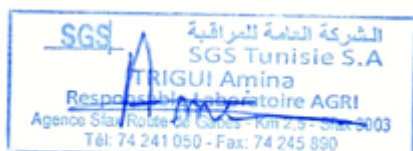
- (≠) sans purification avec silicagel SPE/ without purification with silicagel SPE
- Certaines prestations rapportées dans ce document ne sont pas couvertes par l'accréditation. Elles sont identifiées par le symbole (§).
Some benefits reported in this paper are not covered by the accreditation. They are identified by the symbol (§).
- << Essais réalisés dans un laboratoire de SGS Tunisie » ces essais sont marqués par : (⌘)
<< Tests results were determined by SGS Tunisia ». Those tests are identified by the symbol (⌘)

Notes:

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A moins que cela ne soit précisé, les résultats de ce rapport ne concernent que le(s) échantillon(s) testé(s) Unless otherwise specified, the results of this report relate only to tested sample(s).

Amina Trigui

RESPONSABLE SERVICE
HEAD OF SERVICECHEF D'AGENCE
BRANCH MANAGER

Seule la version française du présent rapport fait foi.

Only the french version of this report is official

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