



## TEST REPORT

### TUV India Pvt. Ltd.

A Member of TUV NORD Group  
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**Report No : TUV(I)/311/18-19/9061810115**

**Date : 19 Jun 2018**

Name & Address of Customer  
AVS Agrolife Products  
No. 52/2 Shivara Hosun Village  
Tiptur

Reg No. 311/18-19  
CA No. 9061810115  
Date of sample receipt 09 Jun 2018  
Date(s) of analysis 13 Jun 2018-19 Jun 2018  
Sample Drawn by Customer

SINo	Test Name	Results	Unit	Test Method
<b>Sample Name : Organic Virgin Coconut Oil</b> DOM : JUN 2018		<b>CA No : 9061810115</b>		
1	<b>instrument Lab</b> Fatty acid profile	Enclosed Data	g/100g	TUVB/02/SOP/037

Verified by

Mr. Y.R. Sathishkumar  
Sr. Analyst

Authorized by

S. K. Anantha  
Head - Lab Operations

**"This report is electronically generated & does not require signature"**

-- End of Report --

1. Test Results are based on & related only to the particular sample(s) tested.
2. This Report cannot be re-produced, except when in full, without the written permission from TUV India Pvt. Ltd.,
3. This Certificate reflects our findings at the time and place of testing.
4. Sample(s) will be retained by us for a period of one month for non-perishable items only. Perishable items will be destroyed after completion of tests.
5. This Report, in full or in part, shall not be used to make any misleading claims or for any legal purposes.
6. All terms and conditions of our quotation on the basis of which this testing service has been provided are deemed to be fully accepted by the customer and deemed to be in full force and effect.
7. This Report is exclusively for the use of the customer whose name and address is indicated above. No third party can derive rights against the company on the basis of this report. No third party has any right to raise any claims on the company.

**9061810115**

Sr.No	Carbon No.	Name of fatty acid	Result (g/100g)	Test Method
1	C 4: 0	Butyric acid	< 0.1	TUVB/02/SOP/037 Based on AOAC 996.01 & 996.06 20th Edition
2	C 6: 0	Caproic acid	< 0.1	
3	C 8: 0	Caprylic acid	< 0.1	
4	C 10: 0	Capric acid	1.582	
5	C 11: 0	Undecanoic	< 0.1	
6	C 12: 0	Lauric	60.491	
7	C 13: 0	Tridecanoic	< 0.1	
8	C 14: 0	Myristic	15.193	
9	C 14: 1	Myristlic	< 0.1	
10	C 15: 0	Pentadecanoic	< 0.1	
11	C 15: 1	Cis – 10 Pentadecanoic	< 0.1	
12	C 16: 0	Palmitic	8.222	
13	C 16: 1	Palmitoleic	< 0.1	
14	C 17: 0	Heptadecanoic	< 0.1	
15	C 17: 1	Cis – 10 Heptadecanoic	< 0.1	
16	C 18: 0	Stearic	2.752	
17	C 18: 1n9t	Elaidic	< 0.1	
18	C 18: 1	Oleic	9.547	
19	C 18: 2n6t	Linolelaidic	< 0.1	
20	C 18: 2n6c	Linoleic	2.213	
21	C 20: 0	Arachidic acid	< 0.1	
22	C 18: 3n6	Gamma Linolenic	< 0.1	
23	C 20: 1	Cis – 11, Eicosenoic acid	< 0.1	
24	C 18: 3n3	Alpha Linoleinec	< 0.1	
25	C 21: 0	Henicosenoic acid	< 0.1	
26	C 20: 2	Cis – 11,14 Eicosadienoic acid	< 0.1	
27	C 22: 0	Behenic acid	< 0.1	
28	C 20: 3n6	Cis – 8,11,14 Eicosatrienoic acid	< 0.1	
29	C 22: 1n9	Erucic acid	< 0.1	
30	C 20: 3n3	Cis – 11,14,17 Eicosatrienoic acid	< 0.1	
31	C 20: 4n6	Arachidonic acid	< 0.1	
32	C 23: 0	Tricosanoic acid	< 0.1	
33	C 22: 2	Cis – 13, 16 docosadienoic acid	< 0.1	
34	C 24: 0	Lignoceric acid	< 0.1	
35	C 20: 5n3	Cis – 5,8,11,14,17 Eicosapentanoic acid	< 0.1	
36	C 24: 1	Nervonic acid	< 0.1	
37	C 22: 6n3	Cis – 4, 7, 10, 13, 16, 19 Docosahexanenoic acid	< 0.1	