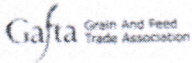
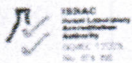


15 ON 1100 J



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מעבדות מילודע & מיגל  
MILOUDA & MIGAL LABORATORIES  
Limited Partnership | מילודע & מיגל



Svetsan LTD  
Igal Alon 126 st.  
Tel Aviv

Print Date: 26/12/13  
Date confirmed: 26/12/13

**Test Certificate SO13096481**

Site received: Milouda

Report date: 26/12/13  
No. of samples: 1  
Sample description: Salvia Sciarea, omega 3 from a vegetarian source, Man.: SupHerb,  
Exp: 12/2016  
Date received: 15/12/13  
Date sampled: 12/12/13  
State of sample: Room temperature  
Substance sampled: Food Supplements

Sampled by: Customer

Sample no.: SO13096481/1		
Description: Batch: 131201INH334		
Description: Maketing: Inherb Israel		
Test	Unit	Result
Anisidine value		19.3
Fatty acid profile - G.C.		see attach
Peroxide value	mequ O2/kg oil	5.7
Free fatty acids	% Oleic acid	0.08

**\*\* End of results report \*\***

**Quality Assurance**

Test	Test method
Peroxide value	AOCS Cd 8b-90
Free fatty acids	AOCS Ca 5a-40

**Explanations to Tests**

2 Recognized by the Israeli MOH-water- Milouda&Migal sites, cosmetics & food Miluda

The tests in this certificate are not under the accreditation given by the Israel Laboratory accreditation authority

**Remarks**

1. The laboratory operates under established working procedures which correlate to the International Standard ISO/IEC 17025 in those disciplines where accreditation has been granted, as detailed for each site in the scope of the Certificate of Accreditation.
2. The microbiological tests are within the recognized framework of the Ministry of Health as published in the registrations for each site.
3. The results relate only to the tested sample.
4. This document should be referred to in its entirety and no part may be copied to other documents.
5. Sampling was carried out by the customer and under his sole responsibility, unless otherwise noted.
6. The Israel Laboratory Accreditation Authority is not responsible for any of the lab results and the fact of its accreditation does not comprise approval of the Authority or of any other body for the tested product.
7. The valid results are those of the most updated report.
8. The interpretation (of the results) is not accredited by the Israeli Laboratory Accreditation Authority.
9. Tests are performed at the receiving site, unless otherwise noted.

Belakhov Tatyana  
Chemistry Laboratory

Dr. Moshe Werman  
Head of the Chemistry Department