

# STATE OF ISRAEL

Ministry of Agriculture and Rural Development,  
Veterinary Services and Animal Health, P.O.B 12, Beit-Dagan, 50250.

## TLC (Plant Pigments)

<b>SAMPLE No.</b>	<b>Life Mel – molecules from plant origin</b>
<b>10A &amp; 10B</b>	<i>Chlorophylls, Carotenoids, Flavonoids</i>

## ICP-MS (Micro-elements)

### metals trace analysis - Lifemel vs. regular honey

	<u>Fe</u>	<u>Mn</u>	<u>Mo</u>	<u>Se</u>	<u>Zn</u>	<u>Cu</u>
Lifemel – 10a	845*	155	1	15.71	1026	20
Lifemel – 10b	1250	300	1	23.58	357	31
Comercial Honey - 1 (303/07)	227	53	1	1	110	19
Comercial Honey - 2 (135/07)	253	35	0	3	99	17

\* concentration  
at ppb (ng/g)

### Test Results Submitted to "Tzuf Globus Ltd", Israel By:

Dr. Shimon Barel

The National Residue Control Laboratory

Veterinary Institute Ministry of Agriculture

Address: Bet Dagan P.O.Box 12

Country: Israel Zip Code: 50250

Phone: 972-3-9681714/8969 FAX: 972-3-9681692

E-MAIL: shimonba@moag.gov.il

Sample Received: 20/05/08 and 10/08/08

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**Product Description:** Product I.D source/Type Individual Sample Container,  
**LIFEMEL (2 samples) + Commercial Honey (6 samples)**

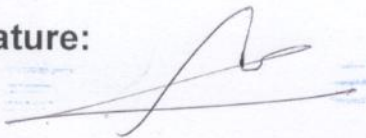
Condition of Sample Upon Reception: **As required**

Tests Conducted: **25/05/08 - 31/08/08**

Results Mailed to Customer on: **31/08/08**

REPORT FORMS TRANSFERED VIA FAX WILL BE FOLLOWED WITH ORIGINAL  
FORMS BY MAIL.

Signature:



Date:

**PROF. STEFAN SOBACK**  
HEAD NATIONAL RESIDUE CONTROL LABORATORY  
KIMRON VETERINARY INSTITUTE  
BEIT DAGAN  
ISRAEL

31. 08. 2008

