STATE OF ISRAEL

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

NATIONAL RESIDUE CONTROL LABORATORY TEST REPORT CHEMICAL ANALYSIS FOR VIRMEL HONEY

Test Program: Analytical screening for micro elements and molecules extracted from

honey based products. (Research proj./4829)

Test Period: September 2009 Test Samples ID: VIRMEL - 120g jar

Analytical Results

GC-MS (Volatiles and Semi-Volatiles)

SAMPLE ID	substances potentially extracted from product
VIRMEL	ALPHAPINENE, BETA OCIMENE, Umbellulol, MYRTENYL ACETATE BETA-PINENE, cis-Ocimene, Trans-Ocimene, DELTA 3-Carene, 1,8-Cineole LINALOOL OXIDE, TRANS-LINALOLOXIDE, Linalool, Camphor, endo-Borneol, 1 BORNEOL, alpha-Terpineol, M-MENTHA-1,8-DIENE, Linalyl acetate, Citral, E- Citral, Carone, Menthol, Citronellyl acetate, Neryl acetate, Limonene, Geranyl acetate, Junipene, trans-Caryophyllene, alpha-Bergamotene

Analysed by GC-MS and multi library search

Search Libraries: -Database\WILEY138.L Minimum Quality: 85 Database NIST98.L

Minimum Quality: 85

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: 12/09/09 and 16/09/09

Product Description: Product I.D source/Type Individual Sample Container,

VIRMEL - 120g jar

Condition of Sample Upon Reception: As required

Tests Conducted: 13/09/09 - 16/09/09 Results Mailed to Customer on: 16/09/09

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

Signature:

muller Date: 16/9/09