

Client: **CERTIFIED PROCESSOR/EXPORTER**
NAME
ADDRESS



FAX:
E-Mail:

Our reference no.	: PI110214118		
Product	: Honey		
Sample description / Batch	: CERTIFIED TRUE SOURCE ID #		
Sample received on / transported by	: 14.02.2011 via courier	Seal	: seal no. 018617
Sample temp. when received / stored	: Room temperature	Sampling by	INTERTEK
Packaging / Quantity	: plastic vessel / approx. 200g	Start / End of analysis	: 15.02.2011 / 18.02.2011

ANALYSIS REQUESTED: Pollen - geographical origin of honey

Pollen by Microscopy: DIN 10760 (a)

Classification	Rel.content [%]	Pollen type
Main pollen (>45%)	n.a.	
Accompanying pollen (>15%)	n.a.	
Significant isolated pollen (> 3%)	n.a.	

Yeast content - estimated slightly increased (<500.000/10g)

Starch (referring to pollen content): very low (< 5%)
 (inhouse procedure 3110.037) (a)

Organoleptic Analysis: (a)

Colour: light
 Consistency: liquid
 Odour: typical for honey
 Taste: sweet, caramellike, herbal

Sediment: (a)

Honeydew elements: crystalline matter
 Others: vegetable fibres

Electr. conductivity: 0,23 mS/cm
 (inhouse procedure 3110.042) (a)



Pollen spectrum qualitative:

Isolated pollen - group resp. pollen type (botanical description)	
Chenopodiaceae	Chenopodiaceae
Compositae	Compositae
Cruciferae	Cruciferae
Gramineae	Gramineae
Leguminosae	Trifolium pratense-T Vicia-T
Mimosaceae	Leucaena-T
Myrtaceae	Eucalyptus-T
Palmae	Palmae
Pedaliaceae	Sesamum
Rosaceae	Rubus-T
Umbelliferae	Coriandrum Umbelliferae

(a) : accredited method. (na) : not accredited method.

T = Type, n.d. = not detected, n.d.(Starch) = <1%, n.a. = not analysed

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Interpretation:

Judging from the analysed pollen-spectrum, there are no objections to indicating "country of origin" as the regional origin. Therefore, the declaration "country of origin" as the regional origin is permissible (Council Directive 2001/110/EC dated 20/12/2001 in combination with literature).

Katja Bohm
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