ANALYSIS REPORT No. 1606170470 DATE: 17.06.2016 PAGE 1/1

21606170470
PA194390

FAX: 040 37 22 72

Your order no. # 12637

Our reference no.	: **PI1606150283**		
Product	: Propolis		
Sample description / Batch	: **BIO Propolis Rohware, Musternr.: 12637, Ursprung: Estland**		
	: **BIO Raw Propolis, Sample No. 12637, Origin: Estonia**		
Sample received on / transported by	: 15.06.2016 via Customer	Seal	: none
Sample temp. when received / stored	: RT	Sampling	: Client
Packaging / Quantity	: Plastic bag / ca.90g	Start / End of analysis	: 16.06.2016 / 17.06.2016

ANALYSIS REQUESTED: Tetracyclines by LC-MS/MS (108003)

Parameter	Result	Unit	Method
Oxytetracycline	n.d.	µg/kg	PM DE01_087 (a) [1]
Tetracycline	n.d.	µg/kg	PM DE01_087 (a) [1]
Chlortetracycline	n.d.	µg/kg	PM DE01_087 (a) [1]
Doxycycline	n.d.	µg/kg	PM DE01_087 (a) [1]
Demeclocycline	n.d.	µg/kg	PM DE01_087 (a) [1]

n.d. - not detected < limit of quantification 10 µg/kg; n.a. - not analyzable

(a) : accredited under terms of DIN EN ISO/IEC 17025. (na) : not accredited method. (1) Inhouse procedure

Interpretation:
Regarding the examined parameters and the mentioned limit of quantification the sample corresponds to the legal regulations (regulation (EC) 470/2009 in conjunction with regulation (EU) 37/2010 (dated Feb. 9th 2010)). The results are stated as sum of the parent drug and the corresponding 4-Epimer.

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Registergericht Bremen, HRB 28046
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Geschäftsführer
Jan-Jörg Müller-Seiler

ANALYSIS REPORT No. 1606170253 DATE: 17.06.2016 PAGE 1/1

21606170253
PA194390

FAX: 040 37 22 72

Your order no. # 12637

Our reference no.	: **PI1606150283**		
Product	: Propolis		
Sample description / Batch	: **BIO Propolis Rohware, Musternr.: 12637, Ursprung: Estland**		
	: **BIO Raw Propolis, Sample No. 12637, Origin: Estonia**		
Sample received on / transported by	: 15.06.2016 via Customer	Seal	: none
Sample temp. when received / stored	: RT	Sampling	: Client
Packaging / Quantity	: Plastic bag / ca.90g	Start / End of analysis	: 16.06.2016 / 17.06.2016

ANALYSIS REQUESTED: Chloramphenicol by LC-MS/MS (108018)

Parameter	Result	Unit	Method
Chloramphenicol	n.d.	µg/kg	PM DE01_022 (a) [1]

n.d. - not detected < limit of quantification 0.3 µg/kg
MRPL (Minimum Required Performance limit) for chloramphenicol = 0.3 µg/kg
according to 2003/181/EG dated March 13, 2003

(a) : accredited under terms of DIN EN ISO/IEC 17025. (na) : not accredited method. (1) Inhouse procedure
 The results given herein apply to the submitted sample only.

Interpretation:
Regarding the examined parameter and with respect to the mentioned limit of quantification and the MRPL of 0.3 µg/kg the sample corresponds to the legal regulations (Regulation (EC) 470/2009 in conjunction with Regulation (EU) 37/2010 (dated Feb. 9th 2010)) and corresponds to the Decision 2003/181/EC dated March 13th, 2003 in connection with the Decision 2005/34/EC dated Jan. 11th, 2005.

Caterina Hünniger
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Jan-Jörg Müller-Seiler

ANALYSIS REPORT No. 1606200565 DATE: 20.06.2016 PAGE 1/1

21606200565
PA194390

FAX: 040 37 22 72

Your order no. # 12637

Our reference no.	: **PI1606150283**		
Product	: Propolis		
Sample description / Batch	: **BIO Propolis Rohware, Musternr.: 12637, Ursprung: Estland**		
	: **BIO Raw Propolis, Sample No. 12637, Origin: Estonia**		
Sample received on / transported by	: 15.06.2016 via Customer	Seal	: none
Sample temp. when received / stored	: RT	Sampling	: Client
Packaging / Quantity	: Plastic bag / ca.90g	Start / End of analysis	: 17.06.2016 / 20.06.2016

ANALYSIS REQUESTED: Streptomycin by LC-MS/MS (108140)

Parameter	Result	Unit	Method
Streptomycin	n.d.	µg/kg	PM DE01_126 (a)[1]
Dihydrostreptomycin	n.d.	µg/kg	PM DE01_126 (a)[1]

n.d. - not detected < 10 µg/kg limit of quantification

(a) : accredited under terms of DIN EN ISO/IEC 17025. (na) : not accredited method. (1) Inhouse procedure

Interpretation:
Regarding the examined parameters and the mentioned limit of quantification the sample corresponds to the legal regulations (regulation (EC) 470/2009 in conjunction with regulation (EU) 37/2010 (dated Feb. 9th 2010)).

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Geschäftsführer
Jan-Jörg Müller-Seiler

ANALYSIS REPORT No. 1606200696 DATE: 20.06.2016 PAGE 1/2

Client:

21606200696
PA194390

FAX: 040 37 22 72

Your order no. # 12637

Our reference no.	: **PI1606150283**		
Product	: Propolis		
Sample description / Batch	: **BIO Propolis Rohware, Musternr.: 12637, Ursprung: Estland**		
	: **BIO Raw Propolis, Sample No. 12637, Origin: Estonia**		
Sample received on / transported by	: 15.06.2016 via Customer	Seal	: none
Sample temp. when received / stored	: RT	Sampling	: Client
Packaging / Quantity	: Plastic bag / ca.90g	Start / End of analysis	: 16.06.2016 / 20.06.2016

ANALYSIS REQUESTED: Sulfonamides and Trimethoprim by LC-MS/MS (108145)

Parameter	Result	Unit	Method
Sulfaguanidine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfanilamide	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfacetamide	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfisozole	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfaphenazole	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfisomidine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfadiazine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfathiazole	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfapyridine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfamerazine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfamethazine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfameter	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfamethoxypyridazine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfachloropyridazine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfamonomethoxine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfisoxazole	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfamethoxazole	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfadoxine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfaquinoxaline	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfadimethoxine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfabenzamide	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfamoxole	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfaclozine	n.d.	µg/kg	PM DE01_187 (a)[1]
Sulfamethizole	n.d.	µg/kg	PM DE01_187 (a)[1]
Trimethoprim	n.d.	µg/kg	PM DE01_187 (a)[1]

n.d. - not detected < limit of quantification 10 µg/kg; n.a. - not analyzable

(a) : accredited under terms of DIN EN ISO/IEC 17025. (na) : not accredited method. (1) Inhouse procedure

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21606200696
PA194390

Interpretation:
Regarding the examined parameters and the mentioned limit of quantification the sample corresponds to the legal regulations (regulation (EC) 470/2009 in conjunction with regulation (EU) 37/2010 (dated Feb. 9th 2010)).

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