

Analytical Report

Haya Labs LLC.

Attn: Danny Belton
1120 20th Str., NW,, South Tower Suite S-300
DC 20036 Washington
United States

Reportnr.	: 672276 version 1	Disponent Number	: L19002
Product recognized as	:	Sampling Date	: 08-Feb-2016
Product Specification	: Green Tea	Samplesize (kg)	: 0,115
Reference	:	Sealed / Seal Code	: No /
AWB / BarCode	:	Sample Arrival Date	: 15-Feb-2016 10:53
Packing	: Plastic, ambient	ReportDate Version	: 22-Sep-2016 13:51
Sample Type	: Parcel Sample		
Shipping Date	: 08-Feb-2016	Origin	: United States
		Lot/Colli Number	: L19002

Composition Determination

Metal and other elements

Parameter	Amount (A.R.)	
Cd (Cadmium)	0,018 mg/kg	Q
Pb (Lead)	0,08 mg/kg	Q
As (Arsenic)	< 0,040 mg/kg	Q
Hg (Mercury)	< 0,005 mg/kg	Q

Contaminations

EFSA/TEF- calculation feed

Parameter	Amount (A.R.)
BAPEQ incl 0,5 dl medium bound	1,12 µg/kg

EFSA/TEF- calculation food

Parameter	Amount (A.R.)
sum PAH4 (EFSA);lower bound	< 0,5 µg/kg

Poly Aromatic Hydrocarbons

Parameter	Amount (A.R.)	
1-Methylnaphthalene	22 µg/kg	
2-Methylnaphthalene	< 10 µg/kg	
5-methyl chryseen	< 0,5 µg/kg	
Acenaphthene	6,3 µg/kg	Q
Acenaphthylene	< 0,5 µg/kg	Q
Anthracene	3,7 µg/kg	Q
Benzo(a)anthracene	< 0,5 µg/kg	Q
Benzo(a)pyrene	< 0,5 µg/kg	Q
Benzo(b)fluoranthene	< 0,5 µg/kg	Q
Benzo(k)fluoranthene	< 0,5 µg/kg	
Benzo(ghi)perylene	< 0,5 µg/kg	Q
Chrysene	< 0,5 µg/kg	Q
Cyclopenta(c,d)pyreen	< 0,5 µg/kg	
Dibenzo(a,e)pyreen	< 0,5 µg/kg	
Dibenzo(a,i)pyreen	< 0,5 µg/kg	

Requested 15-Feb-2016 by Haya Labs LLC.

Analyses according to annex

Drs. ing. H. Janssens Director TLR International Laboratories

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Dibenzo(a,l)pyreen	< 0,5	µg/kg	
Dibenzo(ah)anthracene	< 0,5	µg/kg	Q
Fluoranthene	31,5	µg/kg	Q
Fluorene	24,8	µg/kg	Q
Indeno(1,2,3-cd)pyrene	< 0,5	µg/kg	Q
Naphthalene	93	µg/kg	Q
Phenanthrene	175	µg/kg	Q
Pyrene	13,8	µg/kg	Q

Q - Analyses ISO 17025 accredited by RvA (ILAC)

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ANNEX

Method Descriptions

Composition Determination

Metal and other elements

Method Description

Determination of arsenic (As), Cadmium (Cd), Lead (Pb); ICP-MS;
***Foodstuffs:destruction of NEN-EN 13805,Analysis According NEN-EN-15763

Determination of Mercury (Hg); Hg-analyser
food:eg NEN EN 16277;feed:NEN-EN 15763

Animalfeed/feedingstuff : eq. NEN-EN15763/16277 Food : eq. NEN-EN13806

Method Code

Own method***

Contaminations

EFSA/TEF- calculation feed

Method Description

Determination of the content of PAHs; GPC-LC-GCMS method

Method Code

Own method

Poly Aromatic Hydrocarbons

Method Description

Determination of the content of PAHs; GPC-LC-GCMS method

Method Code

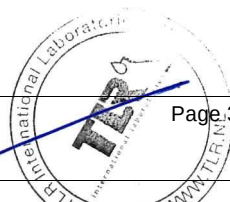
Own method

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