

ODESC-BRAZILIE
FOR THE ATTENTION OF MEVR. VALERIA NACIF
DRIJFJACHTPAD 25
5042 WV TILBURG
NL

FOOD SAFETY

ANALYSIS REPORT

RIKILT SAMPLE NUMBER:
REFERENCE CODE:

RIK0338760.
NOT MENTIONED.

Sample packing:
Seal:
Characteristic seal:
Product:
Origin:
Sampling date:
Received:

Plastic
Not sealed
-
Egg
Barosso, Minas Gerais, Brazil
13/05/2014
10/06/2014

RESULT		METHOD
TOTAL DIOXINS [UB]	1.8 pg WHO(2005)-PCDD/F-TEQ/g fat	A0565
TOTAL DL PCB'S [UB]	1.6 pg WHO(2005)-PCB-TEQ/g fat	A0565
TOTAL DIOXINS AND DL PCB'S [UB]	3.3 pg WHO(2005)-PCDD/F-PCB-TEQ/g fat	A0565
TOTAL INDICATOR PCB'S [UB]	6.4 ng/g fat	A0565

The reported results are exclusive related to the above identified sample.
RIKILT excludes any liability for damage resulting from the use or further application of the reported results
Information concerning the applied method(s) and the related measurement uncertainty can be requested by the client at RIKILT.

Wageningen, 19/06/2014.
For the director,



Director of RIKILT
dr. ir. R.F.M.van Gorcom.

St. DLO - RIKILT
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RESULTS SOP A0565

2,3,7,8-TCDF	1.4 pg/g fat
1,2,3,7,8-PeCDF	0.89 pg/g fat
2,3,4,7,8-PeCDF	0.92 pg/g fat
1,2,3,4,7,8-HxCDF	0.66 pg/g fat
1,2,3,6,7,8-HxCDF	0.52 pg/g fat
2,3,4,6,7,8-HxCDF	0.65 pg/g fat
1,2,3,7,8,9-HxCDF	0.13 pg/g fat
1,2,3,4,6,7,8-HpCDF	0.85 pg/g fat
1,2,3,4,7,8,9-HpCDF	0.11 pg/g fat
OCDF	0.36 pg/g fat
2,3,7,8-TCDD	0.24 pg/g fat
1,2,3,7,8-PeCDD	0.55 pg/g fat
1,2,3,4,7,8-HxCDD	0.42 pg/g fat
1,2,3,6,7,8-HxCDD	1.5 pg/g fat
1,2,3,7,8,9-HxCDD	0.50 pg/g fat
1,2,3,4,6,7,8-HpCDD	8.5 pg/g fat
OCDD	24 pg/g fat
DIOXINE-LIKE PCB'S	
3,4,5-4' CB (CB 81)	2.0 pg/g fat
3,4-3',4' CB (CB 77)	23 pg/g fat
3,4,5-3',4' CB (CB 126)	14 pg/g fat
3,4,5-3',4',5' CB (CB 169)	3.3 pg/g fat
3,4,5-2',4' CB (CB 123)	<10 pg/g fat
2,4,5-3',4' CB (CB 118)	410 pg/g fat
2,3,4,5-4' CB (CB 114)	<10 pg/g fat
2,3,4-3',4' CB (CB 105)	190 pg/g fat
3,4,5-2',4',5' CB (CB 167)	76 pg/g fat
2,3,4,5-3',4' CB (CB 156)	140 pg/g fat
3,4,5-2',3',4' CB (CB 157)	29 pg/g fat
2,3,4,5-3',4',5' CB (CB 189)	35 pg/g fat
Total dioxins [lb]	1.8 pg WHO(2005)-PCDD/F-TEQ/g fat
Total dioxins [ub]	1.8 pg WHO(2005)-PCDD/F-TEQ/g fat
Total mono-ortho PCB's [lb]	1.6 pg WHO(2005)-PCB-TEQ/g fat
Total DL PCB's [ub]	1.6 pg WHO(2005)-PCB-TEQ/g fat
Total dioxins and DL PCB's [lb]	3.3 pg WHO(2005)-PCDD/F-PCB-TEQ/g fat
Total dioxins and DL PCB's [ub]	3.3 pg WHO(2005)-PCDD/F-PCB-TEQ/g fat
INDICATOR PCB'S	
2,4,4'-CB (CB 28)	0.33 ng/g fat
2,5-2',5' CB (CB 52)	<0.10 ng/g fat
2,4,5-2',5' CB (CB 101)	<0.10 ng/g fat
2,4,5-2',4',5' CB (CB 153)	1.7 ng/g fat
2,3,4-2',4',5' CB (CB 138)	1.1 ng/g fat
2,3,4,5-2',4',5' CB (CB 180)	3.0 ng/g fat
Total indicator PCB's [lb]	6.2 ng/g fat
Total indicator PCB's [ub]	6.4 ng/g fat

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