

Client: Stacker2 Europe BV
Geerweg 2
Sittard
the NETHERLANDS

Certificate Code: AR-22-CK-020759-01
Page Number: Page 1 of 2
Reported On: 11/10/2022
PO reference: NA
Reported By: Mary O Driscoll

Certificate of Analysis

Sample number	885-2022-00014874	Received on	22/07/2022
Your sample reference	Black Burn Stim-Free - Lot No: 032122011	Analysis started on	11/08/2022
Sample condition on arrival	Satisfactory		

Test Code	Analyte	Results	Units	Method Ref.
GFL06	† 1,2,3,4,6,7,8-HeptaCD D	< 0.267	pg/g	
GFL06	† 1,2,3,4,6,7,8-HeptaCD F	< 0.187	pg/g	
GFL06	† 1,2,3,4,7,8,9-HeptaCD F	< 0.130	pg/g	
GFL06	† 1,2,3,4,7,8-HexaCDD	< 0.127	pg/g	
GFL06	† 1,2,3,4,7,8-HexaCDF	< 0.197	pg/g	
GFL06	† 1,2,3,6,7,8-HexaCDD	< 0.173	pg/g	
GFL06	† 1,2,3,6,7,8-HexaCDF	< 0.180	pg/g	
GFL06	† 1,2,3,7,8,9-HexaCDD	< 0.163	pg/g	
GFL06	† 1,2,3,7,8,9-HexaCDF	< 0.133	pg/g	
GFL06	† 1,2,3,7,8-PentaCDD	< 0.0830	pg/g	
GFL06	† 1,2,3,7,8-PentaCDF	< 0.120	pg/g	
GFL06	† 2,3,4,6,7,8-HexaCDF	< 0.163	pg/g	
GFL06	† 2,3,4,7,8-PentaCDF	< 0.187	pg/g	
GFL06	† 2,3,7,8-TetraCDD	< 0.0630	pg/g	
GFL06	† 2,3,7,8-TetraCDF	0.250	pg/g	
GFL06	† OctaCDD	< 1.93	pg/g	
GFL06	† OctaCDF	< 0.400	pg/g	
GFL06	† WHO(2005)-PCDD/F TEQ (lower-bound)	0.0250	pg/g	
GFL06	† WHO(2005)-PCDD/F TEQ (medium-bound)	0.188	pg/g	
GFL06	† WHO(2005)-PCDD/F TEQ (upper-bound)	0.351	pg/g	
GFL12	† PCB 101	< 0.333	ng/g	
GFL12	† PCB 105	59.8	pg/g	
GFL12	† PCB 114	3.17	pg/g	
GFL12	† PCB 118	151	pg/g	
GFL12	† PCB 123	2.94	pg/g	
GFL12	† PCB 126	4.87	pg/g	
GFL12	† PCB 138	0.589	ng/g	
GFL12	† PCB 153	0.830	ng/g	
GFL12	† PCB 156	46.7	pg/g	
GFL12	† PCB 157	11.1	pg/g	
GFL12	† PCB 167	31.2	pg/g	
GFL12	† PCB 169	< 4.00	pg/g	
GFL12	† PCB 180	0.545	ng/g	
GFL12	† PCB 189	7.53	pg/g	
GFL12	† PCB 28	< 0.333	ng/g	

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GFL12	† PCB 52	< 0.333	ng/g
GFL12	† PCB 77	< 6.00	pg/g
GFL12	† PCB 81	< 0.900	pg/g
GFL12	† Total 6 ndl-PCB (lower-bound)	1.96	ng/g
GFL12	† Total 6 ndl-PCB (medium-bound)	2.46	ng/g
GFL12	† Total 6 ndl-PCB (upper-bound)	2.96	ng/g
GFL12	† WHO(2005)-PCB TEQ (lower-bound)	0.496	pg/g
GFL12	† WHO(2005)-PCB TEQ (medium-bound)	0.557	pg/g
GFL12	† WHO(2005)-PCB TEQ (upper-bound)	0.617	pg/g
GFTE1	† WHO(2005)-PCDD/F+ PCB TEQ (lower-bound)	0.521	pg/g
GFTE1	† WHO(2005)-PCDD/F+ PCB TEQ (medium-bound)	0.745	pg/g
GFTE1	† WHO(2005)-PCDD/F+ PCB TEQ (upper-bound)	0.968	pg/g
JLPT1	‡ Total Aerobic Microbial Count	PASS	
ZMDFK	† Total Aerobic Microbial Count	< 100	cfu/g

† Indicates that the analysis was subcontracted and accredited to ISO 17025

‡ Indicates that the analysis was subcontracted and not accredited to ISO 17025

Opinions and/or interpretations within this report are outside our accreditation scope. Uncertainty of measurement has been calculated for all INAB accredited tests and is available upon request. Unless otherwise stated, all results are expressed on a sample as received basis. Results reported are only representative of the sample portion which was tested. This certificate of analysis shall not be reproduced except in full and with the approval of Eurofins.

Key: cfu colony forming units
< denotes less than
> denotes greater than
~ estimated value