



REPORT OF ANALYSIS

Laboratory Reference: A17/0937

Client: CC Management Group Pty Ltd
Ste 7, 5-9 Hudson Street
HURSTVILLE NSW 2220

Order No: CEN: ACWG4TFAK
Project: IFIS - Fish
No. of Samples: 6
Date Received: 09/03/2017
Date Completed: 15/03/2017

Contact: David Cost-Chretien

Laboratory Contact Details:

Client Services Manager: Natalie Rodgers
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Attached Results Approved By:

Sindhu Tholath
Senior Microbiologist

Rama Nimmagadda
Technical Manager

Comments:

All samples tested as submitted by client. All attached results have been checked and approved. This is the Final Report and supersedes any reports previously issued with this reference number. Accredited for compliance with ISO/IEC 17025-Testing. This document shall not be reproduced, except in full.



Issue Date: 15 March 2017

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Lab Reference: A17/0937
Project: IFIS - Fish

Lab Reference	AQIS Barcode	AQIS Sample ID	Sample Description	Customs Entry No.	Importer
A17/0937/1	IF0256010	1a	Salmon	ACWG4TFAK	CC Management Group Pty Ltd
A17/0937/2	IF0256011	1b	Salmon	ACWG4TFAK	CC Management Group Pty Ltd
A17/0937/3	IF0261104	1c	Salmon	ACWG4TFAK	CC Management Group Pty Ltd
A17/0937/4	IF0256253	1d	Salmon	ACWG4TFAK	CC Management Group Pty Ltd
A17/0937/5	IF0256254	9a	Halibut	ACWG4TFAK	CC Management Group Pty Ltd
A17/0937/6	IF0256255	9b	Black Cod	ACWG4TFAK	CC Management Group Pty Ltd

Laboratory Reference:	-	-	A17/0937/ 1	A17/0937/ 2	A17/0937/ 3	A17/0937/ 4
Analysis Description	Method	Units				
Histamine						
Listeria monocytogenes						
Listeria monocytogenes(1 of 5)	09-520	cfu/g	<100	<100	<100	<100
Listeria monocytogenes(2 of 5)	09-520	cfu/g	<100	<100	<100	<100
Listeria monocytogenes(3 of 5)	09-520	cfu/g	<100	<100	<100	<100
Listeria monocytogenes(4 of 5)	09-520	cfu/g	<100	<100	<100	<100
Listeria monocytogenes(5 of 5)	09-520	cfu/g	<100	<100	<100	<100

Laboratory Reference:	-	-	A17/0937/ 5	A17/0937/ 6
Analysis Description	Method	Units		
Histamine				
Histamine	04-035	mg/kg	<20	<20
Listeria monocytogenes				

Result Comments

- [<] Less than
- [NA] Test not required
- [ND] Not Detected
- [D] Detected
- [^] Subcontract analysis
- [#] The analysis of this compound included related compounds as specified in the Foods Standards Code residue definition
- [*] Analyte is not covered by NATA scope of accreditation