



**REPORT OF ANALYSIS**

<b>Client</b> : BIOFLEX PTY LTD 7 CRABTREE ROAD GROVE TAS 7109	<b>Job No.</b> : BIOF02/141103 <b>Quote No.</b> : QT-02039 <b>Order No.</b> : <b>Date Sampled</b> : <b>Date Received</b> : 3-NOV-2014 <b>Sampled By</b> : CLIENT
<b>Attention</b> : CLAYTON LONG	<b>Phone</b> : (03) 9644 4849
<b>Project Name</b> :	
<b>Your Client Services Manager</b> : Tim Stobaus	

Lab Reg No.	Sample Ref	Sample Description
V14/024415	26871710	Micellar Casein Natural
V14/024416	26320210	Whey Protein Concentrate-Coffee
V14/024417	26570910	Whey Protein Concentrate-Banana
V14/024418	27012110	Whey Protein Concentrate-Vanilla

Lab Reg No.	Sample Reference	Units	V14/024415	V14/024416	V14/024417	V14/024418	Method
			26871710	26320210	26570910	27012110	
<b>Proximates</b>							
Protein (N x 6.38)		g/100g	81.3	76.5	76.7	77.7	VL299

Paul Adorno, Section Manager  
 Food Composition - Vic  
 Accreditation No. 89

25-NOV-2014

## REPORT OF ANALYSIS

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Report No. RN1046006

<b>Client</b> : BIOFLEX PTY LTD 7 CRABTREE ROAD GROVE TAS 7109  <b>Attention</b> : CLAYTON LONG <b>Project Name</b> : <b>Your Client Services Manager</b> : Tim Stobaus	<b>Job No.</b> : BIOF02/141103 <b>Quote No.</b> : QT-02039 <b>Order No.</b> : <b>Date Sampled</b> : <b>Date Received</b> : 3-NOV-2014 <b>Sampled By</b> : CLIENT  <b>Phone</b> : (03) 9644 4849
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Lab Reg No.	Sample Ref	Sample Description
V14/024419	26811610	Whey Protein Concentrate-Chocolate
V14/024420	26531310	Whey Protein Isolate-Chocolate

Lab Reg No.		V14/024419	V14/024420			
Sample Reference	Units	26811610	26531310			Method
<b>Proximates</b>						
Protein (N x 6.38)	g/100g	74.6	84.5			VL299



Paul Adorno, Section Manager  
 Food Composition - Vic  
 Accreditation No. 89

25-NOV-2014



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<b>Attention</b> : CLAYTON LONG	<b>Phone</b> : (03) 9644 4849
<b>Project Name</b> :	
<b>Your Client Services Manager</b> : Tim Stobaus	

Lab Reg No.	Sample Ref	Sample Description
V14/024421	26621010	Whey Protein Isolate-Strawberry
V14/024422	26711410	Whey Protein Isolate-Mocha

Lab Reg No.	Sample Reference	Units	V14/024421	V14/024422	Method
			26621010	26711410	
<b>Microbiology</b>					
Standard Plate Count	CFU/g	< 150	< 150		VM1.22A
Thermotolerant Coliforms	MPN/g	< 1	< 1		VM1.09C
E. coli	MPN/g	< 1	< 1		VM1.09C
Coag.-positive Staphylococci	CFU/g	< 10	< 10		VM1.23C
Salmonella /25g		ND	ND		VM1.20B
Listeria species /25g		ND	ND		VM1.16C
Yeasts	CFU/g	< 100	< 100		VM1.28A
Mould	CFU/g	< 100	< 100		VM1.28A
<b>Dates</b>					
Date Tested		7-NOV-2014	7-NOV-2014		

ND = Not Detected.

Glenda Scott, Analyst  
Microbiology - Vic  
Accreditation No. 1388

25-NOV-2014

Lab Reg No.	Sample Reference	Units	V14/024421	V14/024422	Method
			26621010	26711410	
<b>Proximates</b>					
Protein (N x 6.38)	g/100g	85.9	84.1		VL299

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Lab Reg No.		V14/024421	V14/024422			
Sample Reference	Units	26621010	26711410			Method



Paul Adorno, Section Manager  
Food Composition - Vic  
Accreditation No. 89

25-NOV-2014



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