

凤凰虾

PHOENIX PRAWN

高盐海域养殖，肉质紧实鲜甜



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@GOGOSTEAMBOAT(锅锅火锅)



天然养殖凤凰虾， 干净无污染，吃得更安心



图片仅供参考 IMAGE FOR ILLUSTRATION PURPOSES ONLY



@GOGOSTEAMBOAT(锅锅火锅)



凤凰虾Q弹扎实, 鲜味十足

久煮不老, 越煮越香, 口感始终如一



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@GOGOSTEAMBOAT(锅锅火锅)

凤凰虾鲜味浓郁，
是火锅里的海洋精华



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@GOGOSTEAMBOAT(锅锅火锅)



**SANNIS
365**

Premium Quality Frozen Foods

急冻

LIVE
FROZEN



凤
凰
虾

PHONENIX
SHRIMP

Pcs/kg	13/15	16/20	21/25	26/30	31/40	41/50	51/60	61/70	Others:
Pcs/box	26/27	36/37	46/47	56/57	76/77	96/97	115/116	135/137	



Test Report

Not for Advertisement Purposes

Customer : Hai Leng Enterprise Sdn Bhd
Sedco Light Industrial Estate, Phase 1,
Lot No.1, 2, 10 & 11, Mile 3,
North Road Sandakan, Sabah.
Attn : Ms. April Cheong

Lab No. : CK/ML405/3285A/23
Type (No.) of Sample : Seafood (1)
Date Received : 04th July 2023
Date of Report : 12th July 2023
Service Order : -

Identification of Sample

Type of Sample : Vannamei H/ON

Parameter(s)	Results of Analysis	Test Method
Standard Plate Count CFU/g, 30±1°C/72 h	1.5 x 10 ⁴	AS 1766.2.1 - 1991
Coliform Count MPN/g, 37±1°C/48 h	<3 (Not Detected)	AS 1766.2.3 - 1992
<i>E. coli</i> Count MPN/g, 44.0-44.5°C/48 h	<3 (Not Detected)	AS 1766.2.3 - 1992
Coagulase-positive Staphylococci CFU/g, 37±1°C/48h	<10 (Not Detected)	AS 1766.2.4 - 1994
Salmonellae per 25 g sample	Not Detected	AS 1766.2.5 - 1991
<i>Vibrio cholerae</i> per 25 g sample	Not Detected	In-House Method 0602 based on Ministry of Health, Malaysia
<i>Vibrio parahaemolyticus</i> per 25 g sample	Not Detected	AS 1766.2.9 - 1991

Remarks: The detection limit for Coliform Count and *E. coli* Count is 3 MPN/g.
The detection limit for Coagulase-positive Staphylococci is 10 CFU/g

End

ANIS IDAYU BINTI ZAKARIA
B. Sc. (Hons)
MJMM0152
SENIOR FOOD TECHNOLOGIST



22/07/23
12:45 PM

Note:

1. This Test Report shall not be reproduced, except in full, without the approval of the laboratory.
2. The above result(s) apply to the sample(s) as received.
3. The above result(s) relate only to the sample tested.





Test Report

Not for Advertisement Purposes

Customer : Hai Leng Enterprise Sdn Bhd
Sedco Light Industrial Estate, Phase 1,
Lot No.1, 2, 10 & 11, Mile 3,
North Road Sandakan, Sabah.
Attn : Ms. April Cheong

Lab No. : CK/ML405/3285B/23
Type (No.) of Sample : Seafood (1)
Date Received : 04th July 2023
Date of Report : 12th July 2023
Service Order : -

Identification of Sample

Type of Sample : Vannamei PD

Parameter(s)	Results of Analysis	Test Method
Standard Plate Count CFU/g, 30±1°C/72 h	1.4 x 10 ⁵	AS 1766.2.1 - 1991
Coliform Count MPN/g, 37±1°C/48 h	<3 (Not Detected)	AS 1766.2.3 - 1992
E. coli Count MPN/g, 44.0-44.5°C/48 h	<3 (Not Detected)	AS 1766.2.3 - 1992
Coagulase-positive Staphylococci CFU/g, 37±1°C/48h	<10 (Not Detected)	AS 1766.2.4 - 1994
Salmonellae per 25 g sample	Not Detected	AS 1766.2.5 - 1991
Vibrio cholerae per 25 g sample	Not Detected	In-House Method 0602 based on Ministry of Health, Malaysia
Vibrio parahaemolyticus per 25 g sample	Not Detected	AS 1766.2.9 - 1991

Remarks: The detection limit for Coliform Count and E. coli Count is 3 MPN/g.
The detection limit for Coagulase-positive Staphylococci is 10 CFU/g

End

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51-60