



# WILD BANANA PRAWNS

Fenneropenaeus merguiensis

#### NUTRITIONAL INFORMATION FOR SEAFOOD LABELLING AND PACKAGING

# AUSTRALIAN FOOD AND GROCERY COUNCIL - DAILY INTAKE GUIDE

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#### WILD BANANA PRAWNS – RAW TAIL MEAT



PER100g SERVE

### **NUTRITION INFORMATION**

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ENERGY         238kJ         2.7         238kJ           PROTEIN         13.2g         26.4         13.2g           FAT, TOTAL         0.6g         0.9         0.6g           saturated         0.213g         0.89         0.213g           trans         0.002g         0.002g           polyunsaturated         0.257g         0.257g           omega 3         0.155g         0.155g           docosahexaenoic acid         76.7mg         255.7         76.7mg           eicosapentaenoic acid         63.4mg         211.3         63.4mg           monounsaturated         0.13g         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg           VITAMIN E         1mg         10.0         1mg	WILD BANANA PRAWNS - SERVING SIZE: 100G SERVINGS PER PACK: 1	AVERAGE QUANTITY PER SERVING	% DAILY INTAKE* (PER SERVING)	AVERAGE QUANTITY PER 100G
FAT, TOTAL         0.6g         0.9         0.6g           saturated         0.213g         0.89         0.213g           trans         0.002g         0.002g           polyunsaturated         0.257g         0.257g           omega 3         0.155g         0.155g           docosahexaenoic acid         76.7mg         255.7         76.7mg           eicosapentaenoic acid         63.4mg         211.3         63.4mg           monounsaturated         0.13g         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	ENERGY	238kJ	2.7	238kJ
saturated         0.213g         0.89         0.213g           trans         0.002g         0.002g           polyunsaturated         0.257g         0.257g           omega 3         0.155g         0.155g           docosahexaenoic acid         76.7mg         255.7         76.7mg           eicosapentaenoic acid         63.4mg         211.3         63.4mg           monounsaturated         0.13g         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	PROTEIN	13.2g	26.4	13.2g
trans         0.002g         0.002g           polyunsaturated         0.257g         0.257g           omega 3         0.155g         0.155g           docosahexaenoic acid         76.7mg         255.7         76.7mg           eicosapentaenoic acid         63.4mg         211.3         63.4mg           monounsaturated         0.13g         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	FAT, TOTAL	0.6g	0.9	0.6g
polyunsaturated         0.257g         0.257g           omega 3         0.155g         0.155g           docosahexaenoic acid         76.7mg         255.7         76.7mg           eicosapentaenoic acid         63.4mg         211.3         63.4mg           monounsaturated         0.13g         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	saturated	0.213g	0.89	0.213g
omega 3         0.155g         0.155g           docosahexaenoic acid         76.7mg         255.7         76.7mg           eicosapentaenoic acid         63.4mg         211.3         63.4mg           monounsaturated         0.13g         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	trans	0.002g		0.002g
docosahexaenoic acid         76.7mg         255.7         76.7mg           eicosapentaenoic acid         63.4mg         211.3         63.4mg           monounsaturated         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	polyunsaturated	0.257g		0.257g
eicosapentaenoic acid         63.4mg         211.3         63.4mg           monounsaturated         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	omega 3	0.155g		0.155g
monounsaturated         0.13g         0.13g           CARBOHYDRATE         0g         0         0g           sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	docosahexaenoic acid	76.7mg	255.7	76.7mg
CARBOHYDRATE         Og         O         Og           sugars         Og         O         Og           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	eicosapentaenoic acid	63.4mg	211.3	63.4mg
sugars         0g         0         0g           SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	monounsaturated	0.13g		0.13g
SODIUM         509mg         22.1         509mg           SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	CARBOHYDRATE	0g	0	0g
SELENIUM         0.030mg         43.4         0.030mg           PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	sugars	0g	0	0g
PHOSPHOROUS         331mg         33.1         331mg           IODINE         0.023mg         15.1         0.023mg	SODIUM	509mg	22.1	509mg
IODINE         0.023mg         15.1         0.023mg	SELENIUM	0.030mg	43.4	0.030mg
00_0 9 00_0	PHOSPHOROUS	331mg	33.1	331mg
VITAMIN E 1mg 10.0 1mg	IODINE	0.023mg	15.1	0.023mg
	VITAMIN E	1mg	10.0	1mg

\*Percentage daily intakes are based on an average adult diet of 8,700kJ. Your daily intakes

#### Super Seafooa

#### FISH NUTRITION FACTS

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Wild Banana Prawns have naturally high levels of many nutrients which contribute to a healthy lifestyle.

A GOOD SOURCE OF OMEGA 3

A GOOD SOURCE OF SELENIUM

A GOOD SOURCE OF PHOSPHOROUS

Omega 3 fatty acids (specifically EPA+DHA) contain anti-inflammatory properties which can reduce the risk of heart disease and arthritis symptoms and are believed to reduce the risk of developing some cancers.

Selenium is an anti-oxidant which assists in maintaining thyroid health and the body's immune system.

Phosphorus (phosphate) helps to protect the blood's acid/base balance and transports energy.



#### **OMEGA 3 COMPARISON**

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665 GRAMS CHICKEN BREAST (APPROX. 6 X 100 GRAM CHICKEN FILLETS) 100 GRAMS WILD BANANA PRAWNS

#### MORE INFORMATION

The ingredient values contained in the Nutrition Information Panel and the Seafood Nutrition Summary Facts in this document were obtained from analysis of raw seafood. These values will change if your product is cooked, smoked or otherwise treated. The FSANZ Nutritional Panel Calculator contains a range of cooking factors that you can use to produce the correct values for your product. However, please note that the nutritional values in the calculator will differ from those in this fact sheet.





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<sup>\*</sup>Percentage daily intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs.





## WILD BROWN TIGER PRAWNS

Penaeus esculentus

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# WILD BROWN TIGER PRAWNS – RAW TAIL MEAT



PER100g SERVE

\*Percentage daily intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs.

#### **NUTRITION INFORMATION**

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WILD BROWN TIGER PRAWNS - SERVING SIZE: 100G SERVINGS PER PACK: 1	AVERAGE QUANTITY PER SERVING	% DAILY INTAKE* (PER SERVING)	AVERAGE QUANTITY PER 100G
ENERGY	427kJ	4.9	427kJ
PROTEIN	23.4g	46.8	23.4g
FAT, TOTAL	0.92g	1.3	0.92g
saturated	0.262g	1.1	0.262g
trans	0.0028g		0.0028g
polyunsaturated	0.448g		0.448g
omega 3	0.276g		0.276g
docosahexaenoic acid	126mg	420.0	126mg
eicosapentaenoic acid	125mg	416.7	125mg
monounsaturated	0.207g		0.207g
CARBOHYDRATE	0g	0	0g
sugars	0g	0	0g
SODIUM	273mg	11.9	273mg
SELENIUM	0.0292mg	41.7	0.0292mg
PHOSPHOROUS	327mg	32.7	327mg
IODINE	0.0781mg	52.1	0.0781mg
VITAMIN E	1.6mg	16.0	1.6mg
MAGNESIUM	54mg	16.9	54mg
ZINC	1.69mg	14.1	1.69mg

\*Percentage daily intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs.

#### Super Seafooa

#### FISH NUTRITION FACTS

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Wild Brown Tiger Prawns have naturally high levels of many nutrients which contribute to a healthy lifestyle.

A GOOD SOURCE OF OMEGA 3

A GOOD SOURCE OF PHOSPHOROUS

A GOOD SOURCE OF SELENIUM

Omega 3 fatty acids (EPA+DHA) contain anti-inflammatory properties which can reduce the risk of heart disease and arthritis symptoms and are believed to reduce the risk of developing some cancers

Phosphorous (phosphate) helps to protect the blood's acid/base balance and transports energy.

Selenium is an anti-oxidant which assists in maintaining thyroid health and the body's immune system.



### **OMEGA 3 COMPARISON**









1160 GRAMS CHICKEN BREAST (APPROX. 11 X 100 GRAM FILLETS)

100 GRAMS WILD BROWN TIGER PRAWNS

#### MORE INFORMATION

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### WILD ENDEAVOUR PRAWNS

Metapandeus endeavouri

#### NUTRITIONAL INFORMATION FOR SEAFOOD LABELLING AND PACKAGING

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# WILD ENDEAVOUR PRAWNS – RAW TAIL MEAT



PER100g SERVE

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#### **NUTRITION INFORMATION**

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SERVING SIZE: 100G		% DAILY INTAKE* (PER SERVING)	AVERAGE QUANTITY PER 100G
ENERGY 40	4kJ	4.6	404kJ
PROTEIN 22	.5g	45.0	22.5g
FAT, TOTAL 0.7	75g	1.1	0.75g
saturated 0.2	241g	1.0	0.241g
trans 0.0	003g		0.003g
polyunsaturated 0.3	361g		0.361g
omega 3 0.1	171g		0.171g
docosahexaenoic acid 81	.9mg	273.0	81.9mg
eicosapentaenoic acid 69	.6mg	232.0	69.6mg
monounsaturated 0.1	146g		0.146g
<b>CARBOHYDRATE</b> 0g		0	0g
sugars Og	l	0	0g
SODIUM 33	2mg	14.4	332mg
SELENIUM 0.0	0646mg	92.3	0.0646mg
PHOSPHOROUS 28	2mg	28.2	282mg
IODINE 0.(	0971mg	64.7	0.0971mg
VITAMIN E 1.7	7mg	17.0	1.7mg
MAGNESIUM 55	.7mg	17.4	55.7mg
<b>ZINC</b> 1.6	64mg	13.7	1.64mg

\*Percentage daily intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs.

#### Super Seafood

#### FISH NUTRITION FACTS

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Wild Endeavour Prawns have naturally high levels of many nutrients which contribute to a healthy lifestyle.

A GOOD SOURCE OF OMEGA 3

A GOOD SOURCE OF IODINE

A GOOD SOURCE OF SELENIUM

Omega 3 fatty acids (specifically EPA+DHA) contain anti-inflammatory properties which can reduce the risk of heart disease and arthritis symptoms and are believed to reduce the risk of developing some cancers.

lodine is an integral part of the thyroid hormone and helps normal growth and metabolism.

Selenium is an anti-oxidant which assists in maintaining thyroid health and the body's immune system.



#### **OMEGA 3 COMPARISON**

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710 GRAMS CHICKEN BREAST (APPROX. 7 X 100 GRAM FILLETS)

100 GRAMS WILD ENDEAVOUR PRAWNS

#### MORE INFORMATION

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## WILD SCHOOL PRAWNS

Metapenaeus macleayi

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#### WILD SCHOOL PRAWNS – RAW, WHOLE PRAWN AND TAIL MEAT



PER100g SERVE

\*Percentage daily intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs.

#### NUTRITION INFORMATION

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WILD SCHOOL PRAWNS - SERVING SIZE: 100G SERVINGS PER PACK: 1	AVERAGE QUANTITY PER SERVING	% DAILY INTAKE* (PER SERVING)	AVERAGE QUANTITY PER 100G
ENERGY	342kJ	3.9	342kJ
PROTEIN	17.8g	35.6	17.8g
FAT, TOTAL	1.12g	1.6	1.12g
saturated	0.372g	1.6	0.372g
trans	0.008g	_	0.008g
polyunsaturated	0.49g		0.49g
omega 3	0.239g		0.239g
docosahexaenoic acid	116mg	386.7	116mg
eicosapentaenoic acid	82.6mg	275.3	82.6mg
monounsaturated	0.255mg		0.255mg
CARBOHYDRATE	0.03g	0.0	0.03g
sugars	0g	0	0g
SODIUM	114mg	5.0	114mg
SELENIUM	0.025mg	35.7	0.025mg
PHOSPHOROUS	280mg	28.0	280mg
IODINE	0.0893mg	59.5	0.0893mg
VITAMIN E	1.8mg	18.0	1.8mg
MAGNESIUM	48.3mg	15.1	48.3mg
COPPER	0.579mg	19.3	0.579mg
ZINC	1.54mg	12.8	1.54mg

\*Percentage daily intakes are based on an average adult diet of 8,700kJ. Your daily intake: may be higher or lower depending on your energy needs.

#### Super Seafood

#### FISH NUTRITION FACTS

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Wild School Prawns have naturally high levels of many nutrients which contribute to a healthy lifestyle.

A GOOD SOURCE OF OMEGA 3

A GOOD SOURCE OF SELENIUM

A GOOD SOURCE OF PHOSPHOROUS

Omega 3 fatty acids (specifically EPA+DHA) contain anti-inflammatory properties which can reduce the risk of heart disease and arthritis symptoms and are believed to reduce the risk of developing some cancers.

Selenium is an anti-oxidant which assists in maintaining thyroid health and the body's immune system.

Phosphorous (phosphate) helps to protect the blood's acid/base balance and transports energy.



932 GRAMS CHICKEN BREAST (APPROX. 9 X 100 GRAM FILLETS)

### **OMEGA 3 COMPARISON**





100 GRAMS WILD SCHOOL PRAWNS

#### MORE INFORMATION

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### WILD WESTERN KING PRAWNS

NUTRITIONAL INFORMATION FOR SEAFOOD LABELLING AND PACKAGING

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#### WILD WESTERN KING PRAWNS -**RAW TAIL MEAT**



PER100g SERVE

\*Percentage daily intakes are based on an average adult diet of 8,700kJ. Your daily intakes may be higher or lower depending on your energy needs.

#### **NUTRITION INFORMATION**

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WILD WESTERN KING PRAWNS - SERVING SIZE: 100G SERVINGS PER PACK: 1	AVERAGE QUANTITY PER SERVING	% DAILY INTAKE* (PER SERVING)	AVERAGE QUANTITY PER 100G
ENERGY	429kJ	4.9	429kJ
PROTEIN	23.9g	47.8	23.9g
FAT, TOTAL	0.85g	1.2	0.85g
saturated	0.256g	1.1	0.256g
trans	0.004g		0.004g
polyunsaturated	0.383g		0.383g
omega 3	0.246g		0.246g
docosahexaenoic acid	118mg	393.3	118mg
eicosapentaenoic acid	102mg	340.0	102mg
monounsaturated	0.211g		0.211g
CARBOHYDRATE	0g	0	0g
sugars	0g	0	0g
SODIUM	268mg	11.7	268mg
SELENIUM	0.044mg	62.3	0.044mg
PHOSPHOROUS	326mg	32.6	326mg
IODINE	0.027mg	18.0	0.027mg
VITAMIN E	1.5mg	15.0	1.5mg
MAGNESIUM	49.5mg	15.5	49.5mg
ZINC	1.49mg	12.4	1.49mg

#### FISH NUTRITION FACTS

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Wild Western King Prawns have naturally high levels of many nutrients which contribute to a healthy lifestyle.

A GOOD SOURCE OF OMEGA 3

A GOOD SOURCE OF SELENIUM

A GOOD SOURCE OF **PHOSPHOROUS** 

Omega 3 fatty acids (specifically EPA+DHA) contain anti-inflammatory properties which can reduce the risk of heart disease and arthritis symptoms and are believed to reduce the risk of developing some cancers.

Selenium is an anti-oxidant which assists in maintaining thyroid health and the body's immune system. Phosphorous (phosphate) helps to protect the blood's acid/base balance and transports energy.



# **OMEGA 3 COMPARISON**

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100 GRAMS WILD WESTERN KING PRAWNS

#### MORE INFORMATION

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 ${\color{blue} \textbf{DOWNLOAD}} \quad \textbf{The Seafood CRC strongly recommends that you also consult the \textit{FSANZ Nutrition Information User Guide} \\$ available at foodstandards.gov.au.