## **A&T BLUE SWIMMER CRAB MEAT**

A&T pasteurised crab meat is produced from the highest quality fresh wild caught Blue Swimmer Crab. Our crab meat is a 100% all natural product that offers generous shelf life from manufacture and is a labour saving product that eliminates unnecessary waste. (1kg whole crab = 150gm meat)

- FRESH / CHILLED, PASTEURISED & NEVER FROZEN
- HAND PICKED MEAT
- FULLY COOKED
- · 100% NET WEIGHT
- NEW & IMPROVED 454GM PLASTIC TUBS
- RESEALABLE LID FOR FRESHNESS

| Nutrition Information Serving size: 56g   |   |  |
|---|---|--|
|   |   |  |
| Energy<br>Protein<br>Fat, total<br>- saturated<br>Carbohydrat<br>- sugars<br>Sodium | 167kj<br>10g<br>0g<br>0g<br>og<br>0g<br>180mg | 298kj<br>17g<br>0g<br>0g<br>0g<br>0g<br>321mg (mmol) |

INGREDIENTS: 99.75% Blue Swimmer Crab Meat (portunus spp.)[crustacean], 0.25% SAAP (Sodium acid Pyrophosphate) to prevent the formation of struvite crystals.



Claw 227gm Tub x 6 - AT227C Claw 454gm Tub x 6 - AT454C



Special 227gm Tub x 6 - AT227S Special 454gm Tub x 6 - AT454S



Jumbo 227gm Tub x 6 - AT227J Jumbo 454gm Tub x 6 - AT454J

#### PASTEURISATION AND PROCESSING

The fresh crabs that are caught for A&T Crab Meat are cooked then allowed to cool. The meat is then handpicked, graded and packed into 227gm & 454gm plastic tubs, then hermetically sealed and pasteurised. Pasteurisation is a heat treatment process that destroys natural pathogenic microorganisms to extend shelf life without adding artificial preservatives. Once pasteurised the crab meat has a chilled shelf life of 18 months under proper refrigeration. Whilst all care is taken, some shell may be found.

#### STORAGE AND HANDLING

When receiving a delivery of A&T Crab Meat, ensure that it is refrigerated immediately.

# KEEP REFRIGERATED BETWEEN -1 °C & +3 °C AT ALL TIMES (DO NOT FREEZE)

NOTE: Treat A&T Crab Meat like any other chilled seafood product. Always keep A&T Crab Meat in the coldest part of the refrigerator on a low shelf at the back away from the door.

### **A&T Trading Co. Pty. Limited**











