Product Information	
Brand	Fresher
Product	Fresher 700g 12 Pack Eggs
Product Code	ECFSCG12700
Country of Origin	Australia
Pack Size	700 g
Minimum Pack Weight	720 g
Farming Type	Cage
Intended Use	Product for consumption by the general population, provided it is completely cooked.
Sensitive Population	People with egg allergies or egg intolerance. The very young, elderly, or those with weakened immune systems, should ensure that eggs are thoroughly cooked prior to consumption.
Product Description	1. Appearance: • Eggs shall be clean, unbroken of good shell quality without major abnormalities • Eggs shall be visibly clean, free of dirt, extraneous matter and major stains 2. Internal Specifications: • Haugh Units: 70 • Yolk Colour: Range: 9 – 13; Average: 10 – 12 • Blood or meat spots: < 0.5% of eggs may contain blood or meat spots 3. Packaging Specifications: • Inners – Moulded pulp cartons • Outer Box – Corrugated Fiber Board • Outer Type – 15 Doz Brown Generic • Inkjet Description – Fresher 700g 12pk • EAN – 9313715007037 • TUN – 19313715007034 • Inners (Cartons) per Box – 15 • Boxes per Layer – 8 • Layers per Pallet – 5 (6) • Boxes / Pallet – 40 (48)
Process	1. General: • The process of production complies with all requirements of relevant food standards regulations/Acts including Federal, state and local regulations 2. Farms: • Farms shall operate in accordance with good husbandry practices with respect to the following codes: Code of Practice, Animal Welfare (Domestic Fowl) Code of Practice, Poultry Layer Farm Hygiene A recognizable and auditable HACCP/Quality system 3. Grading, Packing and Distribution Centers: • Eggs are graded packed and stored in accordance with Good Manufacturing Practices • Grading sites have an effective, 3rd party audited HACCP program in operation 4. Packaging: • All cartons' trays and boxes shall be clean, dry, and free of any non-packaging or

	labelling material. Boxes shall be stacked and transported in a manner that minimizes disturbance and damage and maintains the integrity of the product. 5. Transport: • Product is distributed in refrigerated or insulated vehicles
Shelf Life	42 days from packing if stored at recommended conditions
Storage Conditions	Cool storage conditions below 15°C. To maintain maximum freshness, store below 4°C
Best Before	The best before date shall be clearly visible and stamped on the outside of the carton and on the outside of the box. This information shall be displayed in the following format: DD/MM – Julian Code – Pack Time – Grading Floor ID
Traceability	Product will be fully traceable back to the source farm and collection date. All eggs are individually stamped with a unique code for traceability: Julian Date – Year – Grading Floor ID
Genetically Modified Products (GMO)	Pace Farm Eggs are not genetically modified
Allergen Statement	Contains: **Egg** Pace Farm shell eggs are considered as Lupin free

Analytical and Sensory Criteria	
Quality & Organoleptic Criteria	Organoleptic criteria: all eggs shall possess none other than a typical egg aroma.
	Characteristic egg flavour: all eggs shall possess none other than a typical egg flavour.
	Characteristic egg colour: white is translucent; yolk is dark yellow to orange, measuring between 9 – 13 on the Roche colour scale.
	Characteristic egg white quality: Average Haugh units ≥ 70 at packing.
	Characteristic egg appearance: externally, whole unbroken and clean shells free from any external foreign matter. Internally, when released from the shell, yolk and white remain clearly separate components whilst being held together by membranes.
Chemical & Microbiological	Internal Microbiological criteria: • Salmonella: None detected per 25g sample • E. Coli: None detected • Coliforms: None detected
	Chemical criteria: eggs shall be free of all traces of harmful chemical residues

Nutritional Panel		
Nutrition Information	**Average Quantity per Serving 104g (2 eggs) ***	**Average Quantity 100g**
Energy	620kJ	596kJ
Protein	12.7g	12.2g
Fat: Total	10.3g	9.9g
: Saturated Fat	3.4g	3.3g
Carbohydrates: Total	1.4g	1.3g
: Sugars	0.3g	0.3g
Sodium	141mg	136mg
Folate***	97µg (49% RDI**)	93µg
Vitamin B12	0.3µg (15% RDI**)	0.3 µg

* Edible portion only
** Recommended Dietary Intake
*** The RDI of 200 micrograms is referred to is for adults, whereas for women, at least one month before or during pregnancy, the recommended folate intake is 400 micrograms per day