



Product Description	Ready To Eat Shellfish
Intended use	Ready to eat product
Market	Worldwide
Packaging	Primary - Shell
Storage recommendation	Chilled 2-5°C (live product not suitable for freezing)
Distribution conditions	Chilled (ambient for short periods possible)
Purification conditions (Tank)	Dissolved O2 50%. Salinity ≥ 21ppt. Temp 8 - 18°C Duration ≥ 42 hours. Free water 3 cms. Tank capacity 500 Kgs
Trade storage	Store chilled 2-5°C.
Shelflife	Must be alive when sold. Use by 10 days from packing date.
Labelling	Health Mark / Pack date / use by date.

Hazards

Microbiological	E.Coli. Salmonella
Chemical	Presence of algal toxins DSP / PSP/ ASP
Viral	Norovirus
Allergens	Shellfish / Mollusc
Physical	Insects / foreign body / plastic / metal / wood

Analysis

E.Coli	< 230mpn / 100 ml
Salmonella	Not Detected
DSP	< 160 µg per kg shellfish flesh
PSP	< 800 µg STXeq. Poer kg shellfish flesh
ASP	ASP < 20 mg Domoic / epi-Domoic acid per kg shellfish flesh
Norovirus	Method RT-QPCR Assay. Limit of detection 5 copies/gram tested. GI reactions which give a Ct value of < 38.50 shows detection of GI GII reactions which give a Ct value of < 35.70 shows detection of GII