



tequisa

FOOD TECHNOLOGY
TECHNICAL SPECIFICATION SHEET

PRODUCT NAME:

TQI C-2000/S

PRODUCT CODE: 1011110

For industrial nourishing use

PRODUCT DESCRIPTION:

ADDITIVE FOR THE PRESERVATION AND STABILIZATION OF NON-ELABORATED FISH AND MOLLUSCS, INCLUDING FROZEN AND DEEP FROZEN.

CHARACTERISTICS

It is a thick liquid product, white colour. Odourless. Totally soluble in water and with slightly acid pH. Characteristic odour.

TECHNOLOGICAL FUNCTION

As technological function, it avoids the catalytic and enzymatic oxidation on food as well as the bacterial development, prolonging the stability of food product as semi-preserved and in refrigeration, preserving its organoleptic characteristics. It has a high reduction action of the water activity.

USE AND DOSAGE

Dosage with general character of 0.8 - 1%, in fresh water, of characteristics for consumption. Add the 1 - 2% of cooking salt, food quality. Apply the solution, prepared in this way, on the fish or in the pack, at temperature between 2 - 5°C. Keep at refrigeration temperature during a maximum period of 10 days.

For the most suitable process, we recommend consulting our Technological Assistance Department. (F.U.R. 07/07/2010).

SANITARY REGULATIONS

TQI C-2000/S is composed of food grade ingredients, approved by the Directives of the European Parliament and the Council, and by the Spanish Ministry of Health.

COMPOSITION

Mixture of additives: Water.

ANTIOXIDANTS: E-330 (Citric acid) and E-331 iii (Trisodium citrate).

PACKAGING AND STORAGE

Packaged in a 20kg net plastic bag. Store in a cool and dry place. Keep closed after use for better product preservation.

SANITARY REGISTER

31.01204/PO

PRODUCTS AND PROCESS SPECIFICATION

FISHING PRODUCTS (Species)

PROCESS FOR THE STABILISATION AND SANITIZATION OF FISHING PRODUCTS

Product	TQI C-2000/S
Concentration	1% in water
Bath temperature	2 - 5°C
Treatment time	30 seconds to 5 minutes

PRODUCTS AND PROCESS SPECIFICATION

CEFALOPHODS (Species)

CEPHALOPODS SEMIPRESERVE STABILISATION PROCESS

Preservative stabilising solution	
Product	TQI C-2000/S
Concentration	1% in water, with 1% of cooking salt
Temperature	0 - 5°C refrigeration
Preservation time	maximum 8 - 10 days