

## Crystal FoodTech European food technology

Solutions to enhance added values to fish & seafood products



**CRYSTAL FOODTECH is a formulator and manufacturer of food additives** for alimentary industrial use, especially for fishes and seafoods processing.





To sustainably research, produce and provide customers with safe and endlessly innovative food additives.



To make foods for the people more secure and delicious.











## **OUR RANGE OF PRODUCTS**

All our products are produced with selected first grade food additives ingredients under ISO, HACCP, GMP, HALAL & BRC food quality certifications and strictly in compliance with food additives regulations

Food additives for the glazing and protection of frozen food



Food additives for fish (fillets, whole, skin-on & skin-less)









Food additives for crustaceans (whole & peeled)



Food additives for brine injection of fish fillets & loins



Food additives specially developed for panga fillets

## The Catfish effect story

It is said that long ago, sailors carried sardines in water tank to the port of Norway. Some of these fish would die in the tank before reaching the shore. A sailor devised a unique strategy - he kept a catfish in the same tank. The sardines stayed active during the entire journey for fear of being eaten by the catfish. Their constant activity kept them alive, till the sailors reached the port. In this case, the sailor got a better price for his catch.

## Just let us know your requirements

We can also offer other solutions for different needs and requirements; we can study your needs, analyse your product and process and provide you with the right formulation for every need.



**CRYSTAL FOODTECH VIETNAM** www.crystalfoodtech.vn info@crystalfoodtech.vn

**CRYSTAL FOODTECH THAILAND** www.crystal-cfi.com jantonio@crystal-cfi .com



**BIOTECHNOLOGY NATURAL SOLUTIONS** www.bnsglobal.es comercial@bnsglobal.se









**AFRICA FOOD TECHNOLOGY** africafoodtechnology@gmail.com

Hotline: +84 2773 764 332 + 84 983 892 081

