

# Statistics

FOR UNUTILIZED OF MARINE SOURCES IN THE  
MEDITERRANEAN SEA

1.5

Over 1.5 million tons of fish waste (the  
part not used for human consumption)

600

600k tons discarded  
marine sources from  
fisheries

1000

Nearly 1000 marine alien  
species

## SUPPORTED BY



### HOW

We use green technology extraction methods in order to obtain marine collagen from pufferfish, lionfish, jellyfish and sea bass waste.

### SUPPORT

You can utilize the marine collagen for food and cosmetic applications.

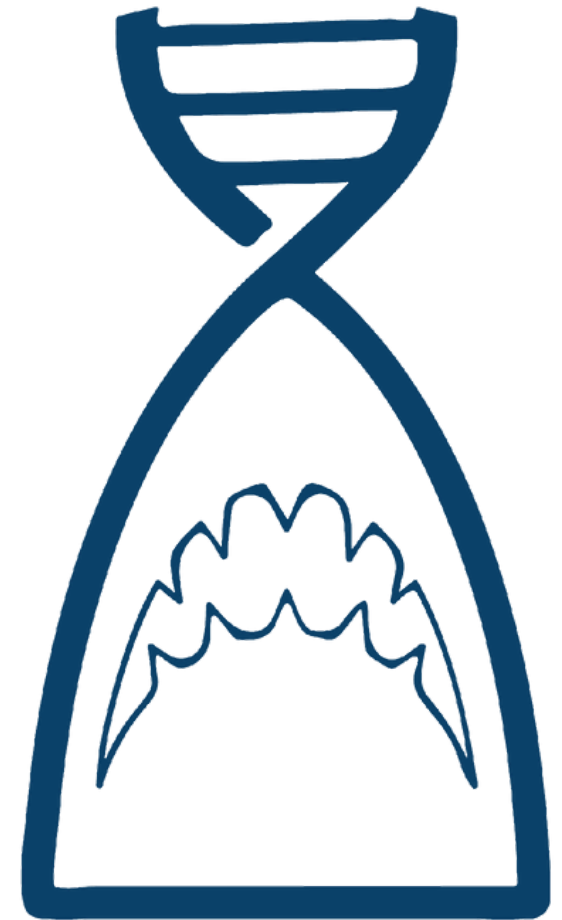
The new method reduces manufacturing process time by 75%, increases yield over 40 %, reduced initial cost by 50 %, and operation cost reduced by 80%.

Just email us to learn more at [info@tetisbiotech.com](mailto:info@tetisbiotech.com). We'll be happy to assist you.

### CONTACT

Visit our home on the web at [www.tetisbiotech.com](http://www.tetisbiotech.com)

If you'd like to share your photos or tweets, just tag us @tetisbiotech. We're on Instagram & LinkedIn

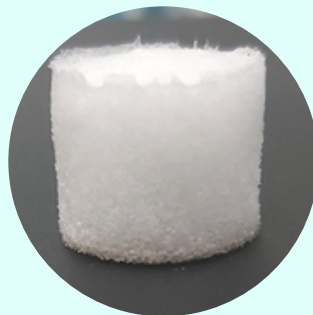


TETIS

**Solutions for Sustainable  
Nutrition from the  
Mediterranean Sea**



# PRODUCTS



## COLLAGEN WOUND HEALING SPONGE

Collagen sponge from pufferfish skin



## SEANACKS BITES

Functional snack by European sea bass skin



## LIQUID & POWDER COLLAGEN

Liquid & powder collagen by green tech manufacturing process

# > 40 %

Increasing yield of marine collagen  
more than 40 %

## ZERO WASTE & EFFICIENCY

# 100 %

Available to use not only food  
industry but also cosmetic and  
biomedical industries

## GREEN TECHNOLOGY

# 90 % Profit

Using green technologies for  
minimizing waste & pollution, allow  
economic progress and conserve  
resources

## SCIENTIFIC DATA

# Projects

We have carried out scientific projects  
for proof of concept by national and  
international programs