

## Aquatic products processing Lab

### Introduction

The aquatic products processing lab is one of the laboratories of Faculty of Fisheries with the following functions

- + Analyze and measure the quality of aquatic products: microbiology, pH, protein, lipid, lipid oxidation (TBARS), moisture, drip loss, total volatile basic nitrogen (TVB-N)...
- + Conduct research projects on aquatic products processing and preservation, lab-scale production of aquatic products such as canned seafood, fish cakes, fish sausages, dried fish...
- + The lab also offers on-demand training courses on aquatic products processing

### Equipment



Spectrophotometer LABOMED (USA)



Autoclave Lab Companion (Hàn Quốc)



Laminar airflow cabinet Esco streamline (Singapore)



Centrifuge Mikro 220 (USA)



Color reader Konica Minolta (Japan)



Semi-automatic can seamer ML300 (China)



Grinder (Vietnam)



Sausage stuffer (Vietnam)

**Lab Personnel**



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