AQUACULTURE MEDIA

- New Product Range
- Designed for routine diagnosis of fish pathogens
- Helping to protect fish and the aquatic environment
- World aquaculture production is currently increasing by 40% each year







R&D TEAM - DEVELOPING NEW FORMULATIONS FOR AQUACULTURE

E&O's technical department are continually working on new formulations, comparing against market leading brands to develop and improve our own culture media whilst striving to exceed our customer expectations. Globally sourced raw materials of the highest standards are milled, blended, formulated and then manufactured for ready-to-use culture media. Please visit: www:eolabs.com for our comprehensive product listing

- **EO** Labs MARINE AGAR LOT 12345678 Jun 2020 IVD
- Bespoke Media
 - Ready-to-use Culture Media
 - Dehydrated Culture Media & Supplements
 - Donor harvested Defibrinated Horse/Sheep Blood

In 2017 E&O launched a new range of culture media specially designed to meet the needs of the rapidly growing Aquaculture market. Intensification of the sector has led to an increase risk of disease accompanied by loss of stock and revenues. This is typified by the recent outbreak of Pasteurella skyensis on the Isle of Lewis which resulted in the death of around 200,000 mature salmon estimated to be worth up to € million. E&O's new Aquaculture range has been designed specifically to meet the needs of microbiology laboratories monitoring marine, brackish and freshwater farms for the presence and levels of a wide range of microorganisms as well as testing dead or diseased fish for causative organisms

E&O's Technical department are on hand to provide support and advice on current products, and the development of bespoke, OEM or new product ranges. Do not hesitate to contact us





E&O Laboratories Ltd