



Benchmark[®]

Setting a New Standard in Environmental Care for Sea Lice Bath Treatments



CleanTreat[®]
by Benchmark[®]

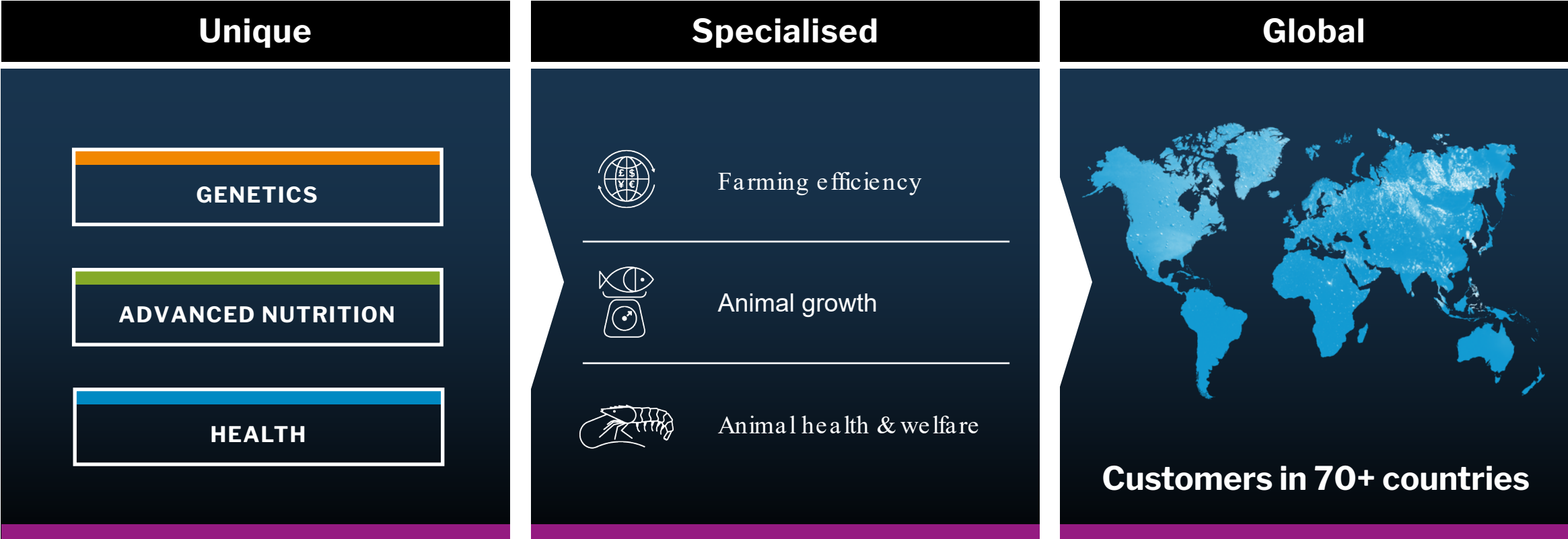


GENETICS

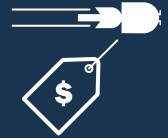
ADVANCED NUTRITION

HEALTH

A Market Leading Aquaculture Biotechnology Company



Sea Lice Damage 'Brand Salmon' and Constrain Industry Growth



\$1bn

Sea lice cost to the global industry

Sea lice have become resistant to most current medicines

Some major treatments have welfare issues

Benchmark have introduced the first new sea lice medicine to the Norwegian market in over a decade

CleanTreat®

- An innovative standalone solution that removes the treatment from the water before returning to the sea
- Potential application to all bath treatments
- Also filters out organic matter including sea lice and egg strings, an essential step in combating parasitic resistance to medicine
- Trained technical staff for operating the system and trained analytical staff for performing sample analysis to confirm the purification process
- ASC concluded that any treatments performed in a closed contained system, that then applies water purification steps to remove the veterinary medicine, will receive a score of 'zero' – the best score possible.

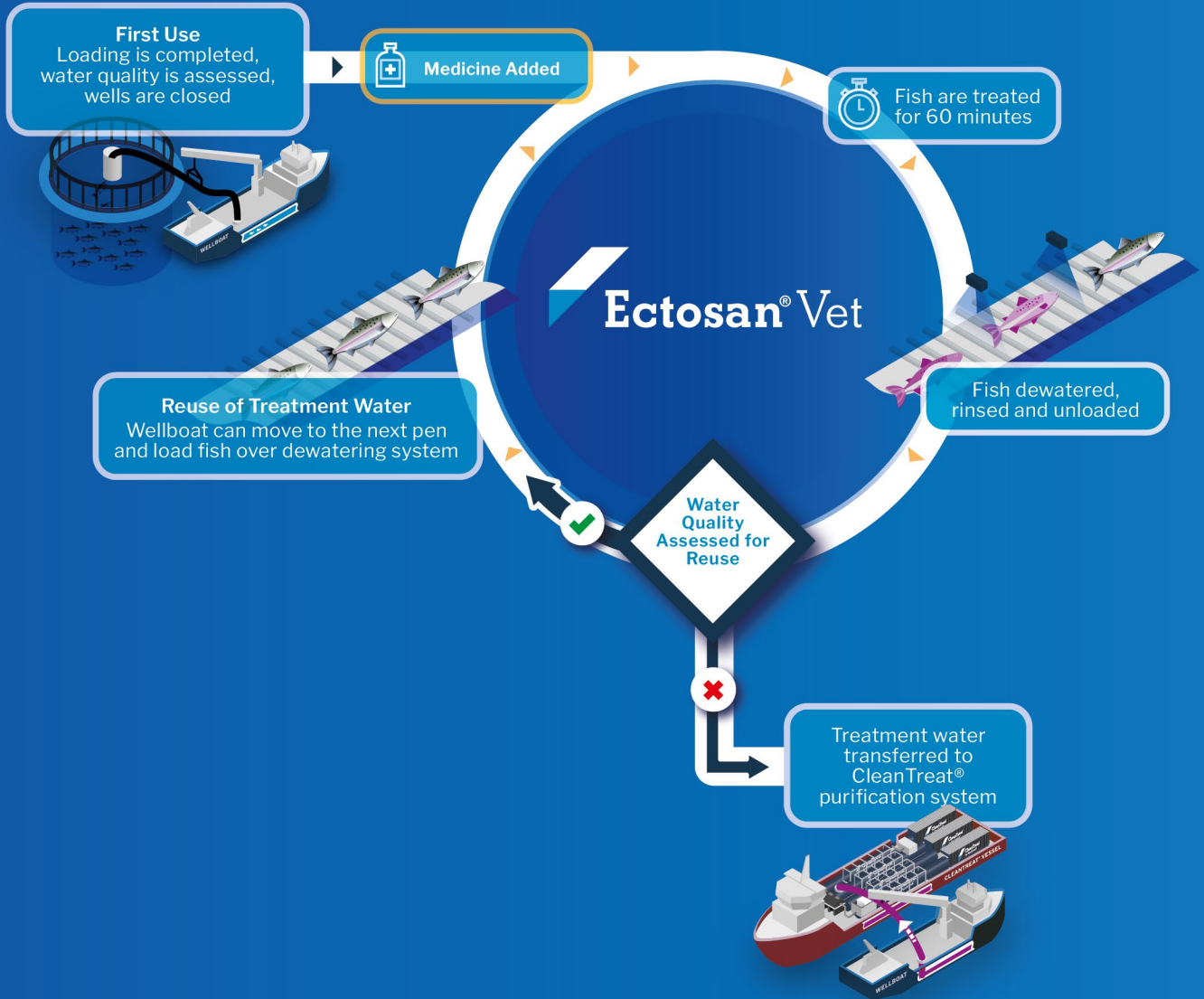
WINNER

Nor-Fishing Foundation's
Innovation Award 2019



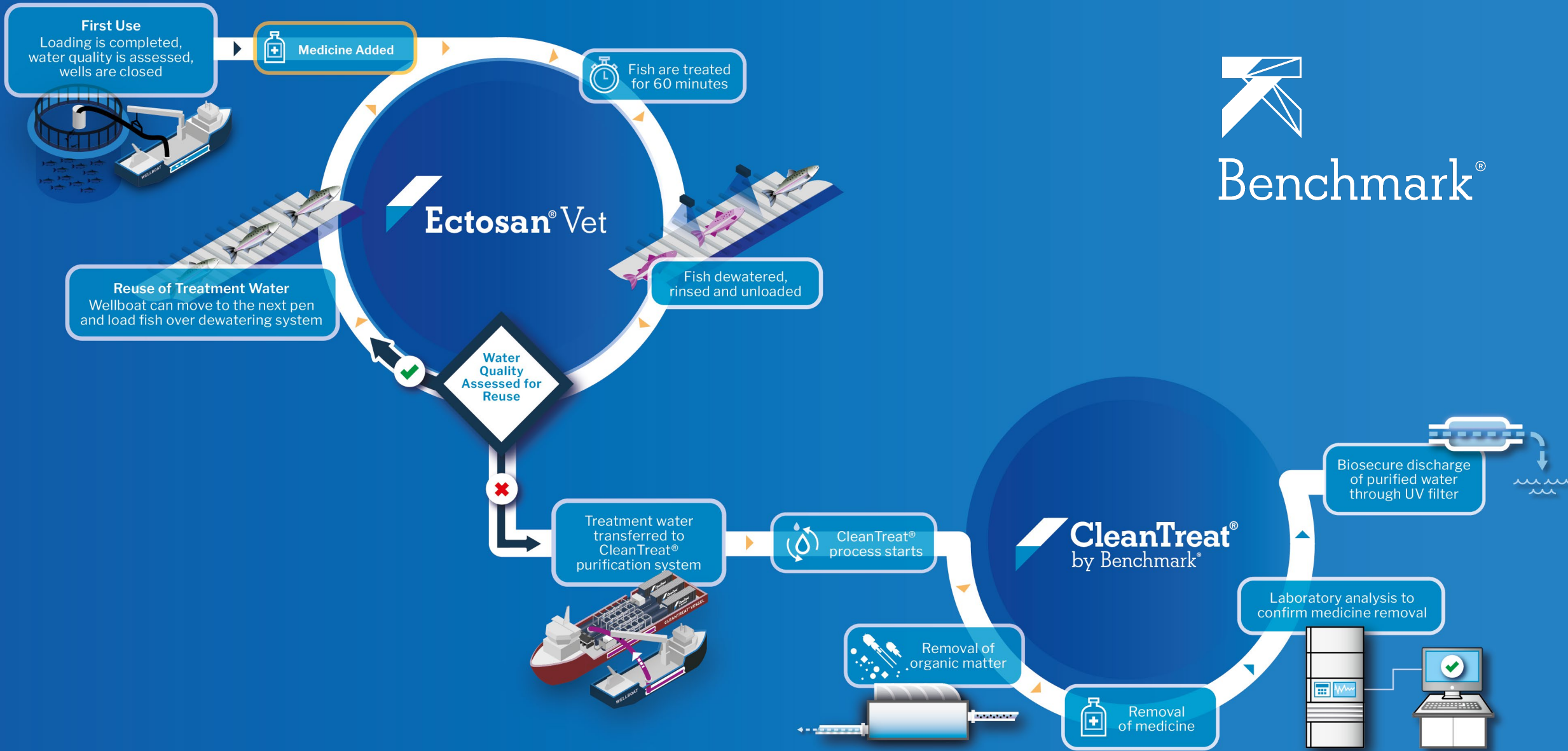
NOR-FISHING





Benchmark®

Disclaimer: Ectosan® Vet should be used in-line with the product SPC.



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Field Performance of CleanTreat®

Since the launch of Ectosan® Vet on the 11th of August 2021, CleanTreat® has purified a significant volume of treatment water whilst working with Norway's largest producers

- Purified water from more than 330 treatments along the Norwegian coast, treating over 130,000 tons of Salmon
- Increased average wellboat transfer rate from 500 to 670m³/hr
- Achieved a maximum water transfer rate of 1,190m³/hr
- CleanTreat® vessel storage capacity of 2,600/2,800 m³
- Purified over 1,300,000m³ of spent treatment water

Volume of Water Purified

>1,300,000 m³

Quantity of treatment prevented from entering environment

>20,000 kg

Disclaimer

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