

nanoox

High efficiency oxygenation

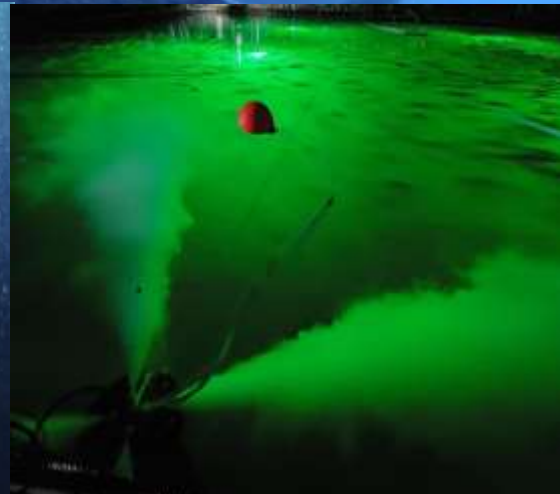
NANOOX

The best high efficiency oxygenation system on the market through NANOOX technology.

- Oxygenation.
- Efficiency.
- Sustainability.

RESULTS

- Savings of 80% in O_2 consumption
- Increases the autonomy of O_2 by 5 times
- Decreases Mortality Risk
- Welfare
- Increase SGR



• OXYGENATION

NANOOX equipment provides more than 80% efficiency in the transfer of oxygen to water in relation to almost 20% of porous hoses, which are currently on the market.

• EFFICIENCY

NANOOX is efficiency and therefore savings in oxygenation costs in a farm:

- High O₂ delivery capacity, up to 40 Kg O₂/Hr.
- Increases the autonomy of O₂ by 5 times
- Generates savings in the operational expenses of oxygen supply (associated logistics).
- Decreases Mortality Risk

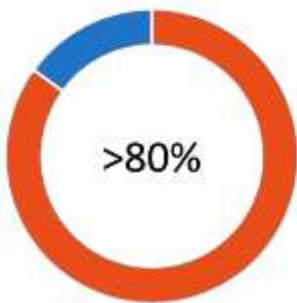
• SUSTENTABILITY

NANOOX is sustainable technology:

- Generation of free radicals.
- Decrease in the concentration of pathogens in the water.
- Decreases mortality rates.
- Better animal welfare.

ALTERNATIVES OF OXYGEN SUPPLY

- ✓ Oxygen generator
- ✓ ISO Tank



Nanoox

Other technologies

AUTOMATIC CONTROL SOFTWARE



ENVIRONMENTAL PARAMETER VIEW

