

LOFOTSEMINARET 2022

Et hav av muligheter

hvordan kan Norge utnytte våre fortrinn i landbasert oppdrett?

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GRÜNDERKRAFT

Fra drøm om en arbeidsplass til en del av et børsnotert konsern

An aerial photograph of a salmon farming operation in a Norwegian fjord. In the foreground, a floating platform with a red roof and white walls is connected by white cables to a series of circular net pens arranged in a line. The water is a deep blue, and the surrounding cliffs are steep and covered in green forest. The sun is low on the horizon, creating a warm, golden glow over the scene.

NORGE - STØRST I VERDEN PÅ LAKS



FORTRINNET FRA HAVET PÅ LAND

VALG AV TEKNOLOGI



Artec Aqua Flowthrough System™

This system is often preferred where there is an abundance of water, and it is probably the safest production method that we know of in regions with low disease risk. The method is often combined with solutions for regenerating the water.

Artec Aqua Hybrid System™

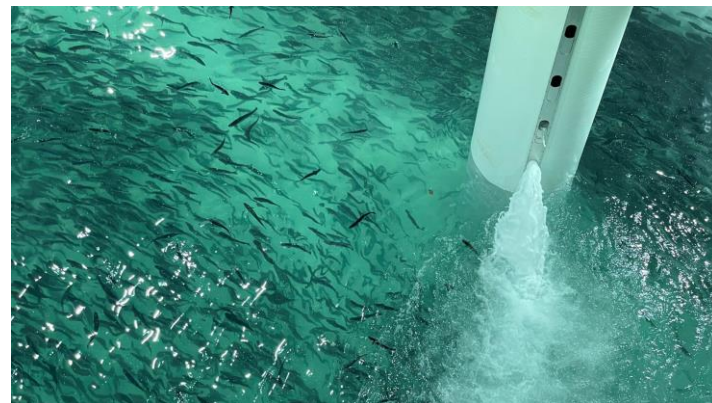
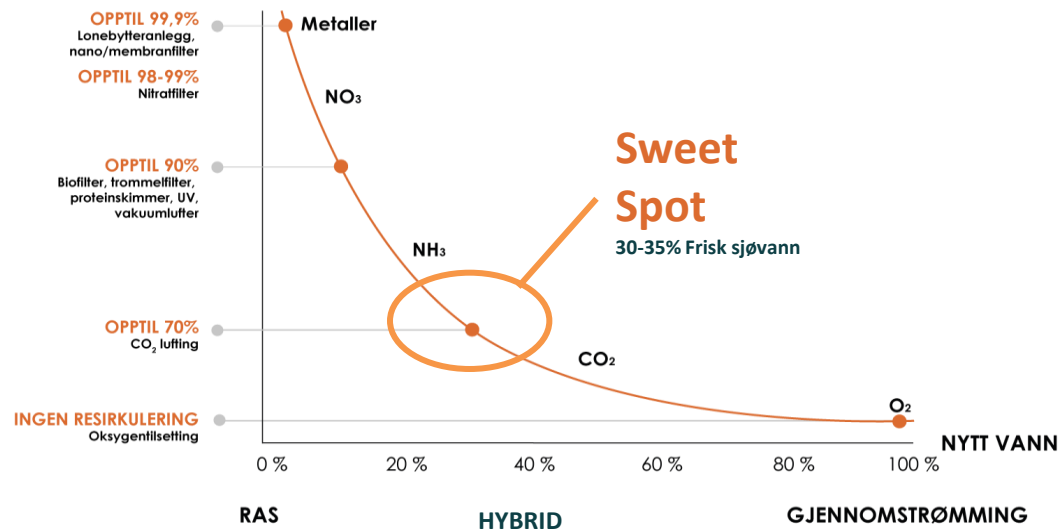
The most common solution in our deliveries. Freshwater consumption is reduced to only 40% in relation to the need for clean flow. You can maintain barriers to infection between the tanks, as water is not returned from other tanks.

Artec Aqua RAS™

Widely used method where water access is a limiting factor. Essential requirements for personnel for safe operation of the facility.

REDUSERT RISIKO

RESIRKULERINGSGRAD OG KOMPLEKSITET VANNBEHANDLING







Hva skaper suksess for landbaserte anlegg?

Fra småskala til storskala og presisjonsoppdrett



Foto: Ane Silseth Skarvøy

Hvordan tilrettelegge for grønn verdiskapning fra hav til land?

- Vederlagsfrie konsesjoner
- Sikre tilgang på strøm
- Insentivordninger



Det planlegges og bygges i Norge

Anlegg for postsmolt og matfisk som utnytter fortrinnene Norge har

Et hav av muligheter

Takk for meg!