

AquaSearch FRESH Unique

Full scale family breeding and individual tagging with important breeding parameters such as growth potential and feed conversion in every year group is one of the cornerstones in the AquaSearch breeding program. In combination with the additional breeding goals and breeding techniques applied this means severe genetic improvements in every generation.

This again means that offspring from the latest generation of FRESH brood stock has up to 6 – 8 % higher growth potential and significantly lower feed conversion rate compared to previous generations.

Fish farmers who has the opportunity and potential to exploit the potentials in the foremost breeding material from the AquaSearch FRESH breeding line are therefore offered eyed eggs from exactly this latest generation of breeders under the product name FRESH Unique.

AquaSearch FRESH Unique is characterised by:

- High hatching percentage
- **Uniquely low feed conversion rate**
- **Uniquely high growth potential**
- 100 % All female
- 3 years old or older maturing brood stock
- Generally high stress and disease tolerance
- Lengthy body shape
- Licensed specific disease freeness
- “Aggressive” feeding behaviour in all fish sizes



AquaSearch Unique is defined in general as eyed eggs from 4 or 5 year old second time spawning brood stock from each of AquaSearch breeding lines with genetic potential in specific traits not exceeded by any other year classes or groups in the particular breeding line.

In addition to the above Supply of AquaSearch Unique products includes close follow up by AquaSearch ova with the purpose of benchmarking and reporting relevant data to the fish farmer.

