



ActiFish

THE PRODUCT

ACTIVATION OF FERTILIZATION

IMPROVES FERTILIZATION RATE OF LOW QUALITY MILT AND CRYOPRESERVED MILT



KEYS TO ENHANCE THE SALES

■ Key 1

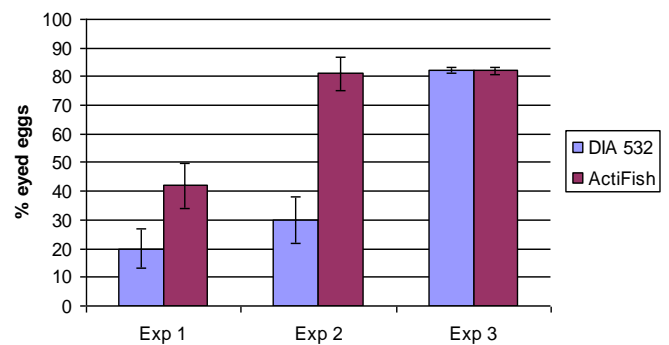
ActiFish is used as an activating medium for improved fertilisation success with cryopreserved milt and to allow production of progeny from low quality milt.

■ Key 2

Actifish is a concentrated isotonic solution that activates milt and improves its fertility. It is potassium-deficient solution containing lifespan extender compound and gentamycin for product conservation (0.05 g/l in the concentrated solution).

■ Key 3

Fish semen remains static in the seminal liquid, which represents approximately 80% of the semen volume. Semen becomes mobile in the presence of freshwater (hypotonic). Actifish has been developed by INRA, France (Maisse et al. 1996), after improvement of DIA 532 (Billard et al., 1977, INRA, France) in collaboration with IMV Technologies (Haffray et al., 2008).



OUR KEY TARGETS



SALMONID HATCHERIES

EXAMPLE OF SPECIES FOR THIS PRODUCT: SALMON, TROUT, GOLD FISH, EUROPEAN CATFISH

AVAILABLE INFORMATION SUPPORTS

■ FLYER

HIGH FERTILISATION RATE: EN, NO, ES

■ PPT

AQUACULTURE PPT: EN

■ VIDEO

CRYOPRESERVATION: EN

■ TDS

INSTRUCTIONS OF USE : EN/FR
TDS: EN / FR