

# AF Protein Incorporated

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A/F Protein is developing the commercial potential of antifreeze proteins, and through its Aqua Bounty Farms division, AquAdvantage fish, genetically modified for rapid growth.

Antifreeze proteins are naturally occurring compounds found in certain cold-water fish, plants and insects that suppress or modify ice crystal formation, preventing the disruption of cell membranes at cold or freezing temperatures. The effectiveness of purified antifreeze proteins in preserving the viability of biological materials at cold or freezing temperatures and capacity to inhibit ice crystal formation give rise to potential applications in medical, food, and cosmetic products.

The Company's AquAdvantage salmon and other finfish have been demonstrated to grow 400% to 600% more rapidly than currently available farm raised fish of the same species and hence represent a revolutionary development for aquaculture.

## BioNews Results for AF Protein Incorporated



- [Reports from National Taiwan University describe recent advances in genetics & genomics](#)  
*Macro World Investor: Aug 21 2008 10:26PM Matching: af protein*
- [Reports from National Taiwan University describe recent advances in genetics & genomics](#)  
*Calibre Macro World: Aug 21 2008 10:19PM Matching: af protein*
- [Potatoes may hold key to Alzheimer's treatment](#)  
*Innovations Report: Aug 20 2008 1:18PM Matching: af protein*
- [Gene Therapy: New gene therapy study results reported from Merck & Company, Inc](#)  
*NewsRX: Aug 19 2008 8:47AM Matching: af protein*
- [CellPrime rTransferrin AF](#)  
*Bioresearch Online: Aug 18 2008 6:29PM Matching: af protein*
- [Field-evolved insect resistance to](#)  
*Checkbiotech: Aug 13 2008 11:12PM Matching: af protein*

- [Ecological research and risk assessment](#)

*Checkbiotech: Aug 5 2008 1:02PM Matching: af protein*

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