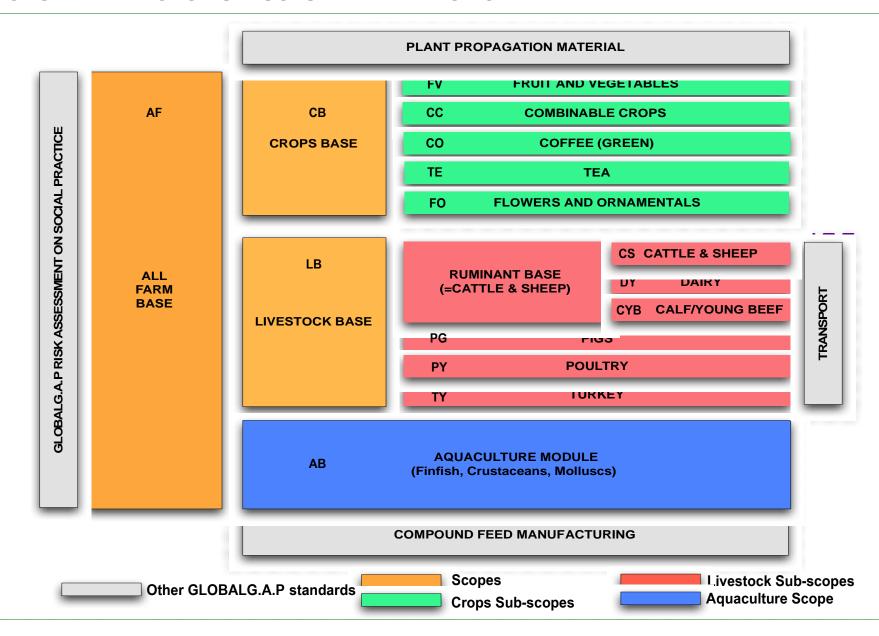




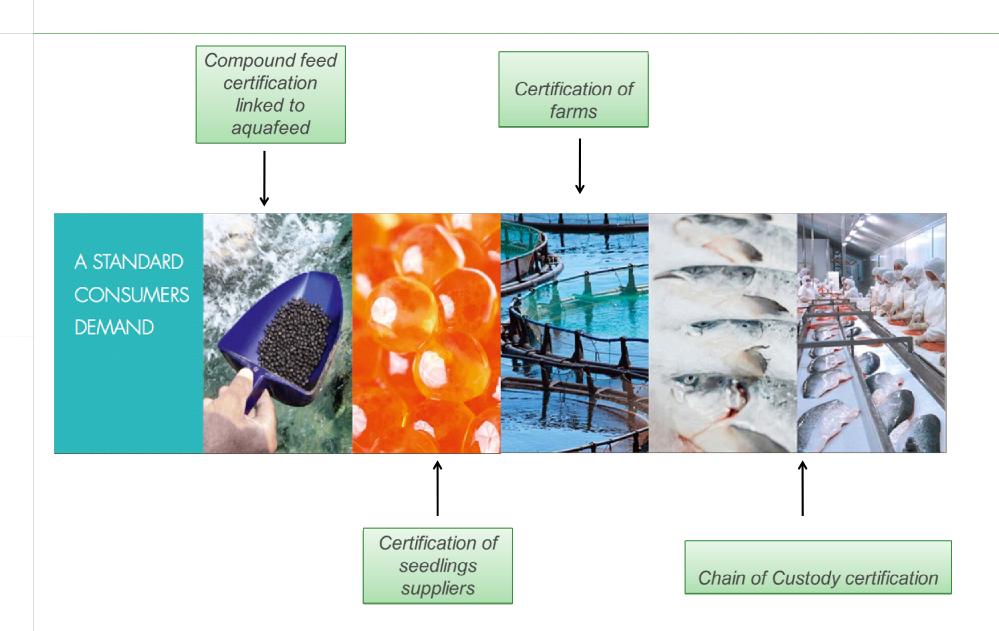
Certification for Agriculture & Animal Production (for human consumption)

MODULAR APPROACH STRUCTURE – FARM TO FORK





GLOBALG.A.P. Aquaculture scope – certification of the full production chain





HISTORY AQUACULTURE SCOPE

GLOBALG.A.P Salmonids available since Oct 2004



GLOBALG.A.P Shrimp available since April 2008

GLOBALG.A.P Tilapia available since Apr 2009

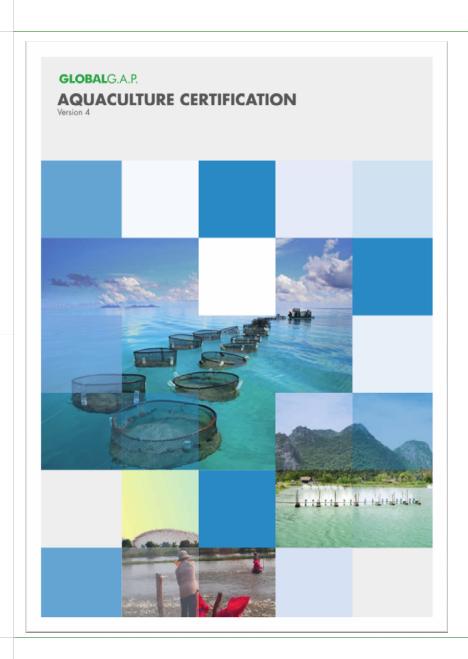




GLOBALG.A.P Pangasius available since Apr 2009



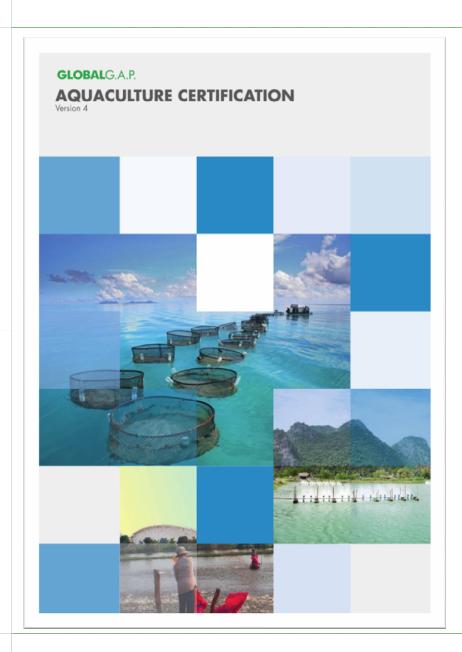
GLOBALG.A.P. AQUACULTURE VERSION 4



- Launch Version 4 in March 2011
- A 4-year intensive revision work
- Any aquaculture operation worldwide with finfish, crustacean or mollusc farming activity can now apply for GLOBALG.A.P. Aquaculture Certification
- Aquaculture Version 4 is product of public consultations with more than 500 comments received from stakeholders representing 116 organizations worldwide
- Trialled on all systems used for aquaculture
- Food safety, is a main priority, with key criteria also identified for environmental (biodiversity inclusive) measures with animal welfare and workers welfare also given important consideration



GLOBALG.A.P. AQUACULTURE VERSION 4



- FAO Technical Guidelines on Aquaculture
 Certification referenced at all times for Version 4
- Global Food Safety Initiative GFSI recognized
- Greenpeace assessment on the environmental criteria for Version 3 is now reflected in Version 4



TRANSPARENCY

CONTENT: HOLISTIC APPROACH TO FARM ASSURANCE





Approved by the 29th Session of COFI, held in Rome from 31 January to 4 February 2011



Development of an Evaluation Framework to assess the conformity of public and private aquaculture certification schemes with the FAO aquaculture certification guidelines Rome, Italy, 11-13 December 2012

To be approved on coming: COMMITTEE ON FISHERIES (COFI) Seventh Session of the Sub-Committee on Aquaculture - St. Petersburg, Russian Federation, 7 – 11 October 2013



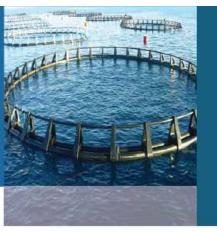
TECHNICAL GUIDELINES ON AQUACULTURE CERTIFICATION

DIRECTIVES TECHNIQUES RELATIVES À LA CERTIFICATION EN AQUACULTURE

DIRECTRICES TÉCNICAS PARA LA CERTIFICACIÓN EN LA ACUICULTURA







FAO Technical Guidelines on Aquaculture Certification

- •Only if it meets all the Principles and Institutional and Procedural components requirements as expressed in the framework, then the assessment can proceed to the components on Minimum Substantive Criteria
- Only if the assessment against the Minimum Substantive Criteria fulfills all the requirements of at least one of the issue areas (Animal Health and Welfare, Food Safety, Environmental Integrity, Socio-economic aspects) can the assessment begin to make a statement of conformance.

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COOPERATION WITH OTHER INITIATIVES

GLOBALG.A.P., ASC and GAA Agree to Work Together

24 April 2013



GLOBALG.A.P., ASC and GAA have defined the first areas on which they will work together:

Reducing duplication of effort for farms that undertake certification against more than one standard

Developing common requirements related to feed

Exploring common approaches to the management of certificate information potentially through shared IT platforms

Developing common approaches to auditor training

Developing shared approaches to chain of custody certification

Encouraging accurate and objective messaging regarding the claims made for certified aquaculture products



National and Private Standards - Benchmarking to achieve competitive advantage

STANDARD	COUNTRY	SUB-SCOPE(S)	APPLICATION	TECHNICAL REVIEW	PEER REVIEW	ON-SITE ASSESSMENT	BENCHMARK COMMITTEE	GLOBALG.A.P. REVIEW	RECOGNITION
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SwissGAP		*							
ThaiGAP"	=	6							
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IKB Veal		5							



GLOBALG.A.P. PRODUCTS





