

Improvement of the AquaGAP Standard – Documentation of changes

Last update: 6 October 2009/ih

AquaGAP V3	Coming Soon
Reviewed Chapters	Content of Changes
3.3. Source and Quality of Feed	Currently, chapter 3.3 Source and Quality of Feed, application of AquaGAP standards to the feed mills is under review.
AquaGAP V2	Finalized on 22.07.2009
Reviewed Chapters	Content of Changes
D. Guiding documents for the implementation of this standard	Change in the order of the documents.
7.2 Processing	Prohibited actions such as ozonization of warehouses moved to chapter 2.6
7.3 Product specification	New: Processing additives and processing aids
8 Marketing	The typical detection limit of lead is changed. The design of the table has been changed.
8.1 Logo Use	The description has been changed.
AquaGAP V1	Finalized on 01.04.2009
Reviewed Chapters	Content of Changes
1.2 Complaints	New: Internal and external complaints procedures
1.5 Dealing with complaints	New: Complaints procedure
2.5 Handling of Drugs, Chemicals and Waste	Changed: Disposal
3.4 Monitoring growth and performance	Changed: Fish in: Fish out ratio
3.6 Treatments	Changed: Definitions
4.1 Assessment of environmental risks	New: Biodiversity and sediment quality
4.3.2 Water efficiency	New: Water efficiency in harvest and processing
4.3.3 Carbon Footprint	New: Requirements of AquaGAP standard
4.4 Wildlife and conservation	New: Mangroves and wetlands Changed: Escape prevention by nets
5.2 Traceability	New: Mock recall test
6.2 Staff training	New: Training requirements on diving
7.1 Processing procedures and product handling	New: Live fish handling

AquaGAP – a certification program for Good Aquaculture Practices. Visit www.aquagap.net.