

Nutritional requirements and use of soybean products on aquaculture feed formulation



Nutrisoyfed



Canary Islands - Spain
14-16 June 2016

Tentative Program

June Day 14, 2016 – Day 1

7:45	Bus collection at AC Hotel.
8:15 - 8:30	Registration and welcome by Javier Roo, Course Coordinator . Details of course organization.
08:30-08:45	Welcome to ECOAQUA Institute by Marisol Izquierdo, Director of the Institute. M. Izquierdo
08:45-09:30	<i>Recent advances in fish nutrition.</i> M. Izquierdo
09:45-10:45	<i>Emerging new species for Mediterranean Aquaculture: Nutritional studies with greater amberjack (<i>Seriola dumerilli</i>) larvae.</i> J. Roo
11:00-11:15	Coffee break
11:15-12:00	<i>Importance of nutrition for fish health and welfare.</i> D. Montero.
12:15-13:00.	<i>Emerging new species for Mediterranean Aquaculture: Nutritional studies with greater amberjack (<i>Seriola dumerilli</i>) and meagre (<i>Argyrosomus regius</i>) during the grow out.</i> L. Robaina
13:15-14:45	Lunch break
15:00-15:45	<i>Macronutrients requirements of marine fish species.</i> P. Borges
16:00-16:45	<i>Micronutrients supplementation and interactions.</i> D. Dominguez
17:00	Bus collection at PCTM.
20:30	Dinner at Glamour Restaurant.

June Day 15, 2016 – Day 2

08:15	Bus collection at AC Hotel.
09:00-09:45	<i>Nutritional requirements of freshwater fish.</i> D. Dominguez.
10:00-10:45	<i>Raw materials for fish feeds. Ingredients and diets valorization following EU legislation.</i> L. Robaina
11:00-11:15	Coffee break
11:15-12:00	<i>Utilization of soybean products. Implications of culture conditions.</i> J. Schrama
12:15-13:00	<i>Novel alternative oils for fish feeds.</i> D. Tocher
13:15-14:45	Lunch break
14:45-17:30	<i>Practice: Micronutrient management and premix production.</i> L. Robaina, P. Borges & F. Robaina
17:30	Bus collection at PCTM.
20:00	Bus collection at AC Hotel
20:30	Dinner at Sta. Catalina Hotel.
23:00	Bus collection at Sta. Catalina Hotel.

June Day 16, 2016 – Day 3

09:00-09:45	<i>Feeds for hatcheries: broodstock, larvae and first feeding fry diets.</i> M. Izquierdo
10:00-10:45	<i>Epigenetic concept: Nutritional programming to improve performance of juveniles fed low fish meal and fish oil diets.</i> M. Izquierdo
11:00-11:15	Coffee break
11:15-12:00	Interactive feed formulation seminar. L. Robaina/P. Borges together with all participants
12:15-13:00	Final discussion and round table.
13:15-14:45	Lunch break
14:45-17:30	Visit to GIA laboratories and wet labs. D. Montero
17:30	Bus collection at PCTM.
20:00	Bus collection at AC Hotel.
20:30	Dinner at El Herreño restaurant.
23:00	Bus collection at El Herreño restaurant.

Additional information:

