

Sales policy (2008)

Pricing structure

Day old Barramundi larvae can be purchased at \$0.025 each.

Barramundi fingerling price will depend on the size of the fish and quantity ordered as per the bellow table.

Sliding price scale							
Number of fish purchased	1-10	11-50	51-100	101-1000	>1000		
Cost per mm	15¢ per mm	10¢ per mm	5¢ per mm	2¢ per mm	1¢ per mm		
Fish size	20mm	\$3.00	\$2.00	\$1.00	\$0.40	\$0.20	Price per fish
	30mm	\$4.50	\$3.00	\$1.50	\$0.60	\$0.30	
	40mm	\$6.00	\$4.00	\$2.00	\$0.80	\$0.40	
	50mm	\$7.50	\$5.00	\$2.50	\$1.00	\$0.50	
	60mm	\$9.00	\$6.00	\$3.00	\$1.20	\$0.60	
	70mm	\$10.50	\$7.00	\$3.50	\$1.40	\$0.70	
	80mm	\$12.00	\$8.00	\$4.00	\$1.60	\$0.80	
	90mm	\$13.50	\$9.00	\$4.50	\$1.80	\$0.90	
100mm	\$15.00	\$10.00	\$5.00	\$2.00	\$1.00		

Transport costs associated with consignment and packaging of fingerlings and /or larvae is the responsibility of the purchaser and will charged back to the purchaser.

Transport eskies are charged at \$9.00 per foam box plus freight costs and a \$20.00 packing and invoicing fee.

GST

All costs listed are exclusive of GST.

Payment

Invoices will be issued to the purchaser within 14 days of the consignment being received. Conditions for payment will be 30 days.

Availability

Barramundi production is conducted as required by the college. It is recommended that you contact the hatchery manager to confirm dates and availability.

Conditions of sale

Fingerlings are available for commercial and non commercial purposes. For commercial purposes the purchaser must hold an aquaculture licence. For non commercial purposes it is recommended that the Western Australian Dept of Fisheries be contacted to ensure that all licensing and permitting requirements are met prior to receiving a shipment of fish.

If you wish to purchase fish complete the expression of interest form and forward to the Broome Aquaculture Centre's Hatchery manager.

Responsibility

While every care shall be taken with packing the animals it is inevitable that some stock losses will occur during transport.

The BAC will take responsibility for the well being of the consignment up until the scheduled time of arrival.

The BAC can not accept any responsibility for unscheduled delays during transit or poor husbandry once the consignment has arrived at the transport depot.

If for any reason a customer wishes to cancel an order or postpone the delivery of a consignment 24 hours notice is requested. An additional packing fee maybe charged if the consignment has to be repacked due to late notification.

Over view

History

Broodstock Maturation and Green water Larval Techniques for barramundi at the Broome Aquaculture Centre (BAC) have been operational since 1999. The main aims of this program is to establish and develop the technology required to spawn barramundi broodstock of WA origin, rear the larvae and deliver training in this area of marine aquaculture. Barramundi larvae and fingerlings produced, as part of this program are then made available for sale.

The broodstock maturation tank system consisting of two, 22 000L tanks and one 20 000L tank, heat chill units, photo period control and are recirculating.

Since 1999 the BAC's production capacity has increased and become very reliable.

Production capabilities

The BAC broodstock systems have the capacity to produce approximately 6,000,000 fertilised eggs per spawning.

The larvae department can stock up to 225,000 larvae into the larval rearing system.

Training priority

The BAC is a training provider and the priority is to provide training. All broodstock work and larval rearing is subject to student programs and supply of fingerlings and eggs is surplus to training needs. Supply cannot be guaranteed.

Disease free certification

All fingerlings sold from the BAC are subject to disease testing by the Dept of Fisheries fish health section prior to consignment. Only fingerlings certified disease free are sold. Samples for testing are taken at day 21 post hatch and therefore day old larvae are not tested. The responsibility for testing these fish lies with the purchaser.

Expressions of interest

Expressions of Interest for Barramundi Fingerlings/Larvae

It should be noted that completion of this form does not guarantee supply.

Contact Name: _____

Company: _____

Postal Address: _____

Delivery Address: _____

Phone: _____

Fax: _____

Mobile: _____

Aquaculture Licence No.: _____

Date Required	Species required	Number required

I accept the terms and conditions as laid out in the Kimberley College of TAFE
Barramundi Policy.

Signature: _____

Print Name: _____

Date: _____

Please post, fax or email 'Expressions of Interest' forms to
Hatchery Manager
Broome Aquaculture Centre
PO Box 1380
Broome 6725
Ph 08 9192 9140
Fax 08 9193 7558
AAris@kimtafe.wa.edu.au