

Table 1 Aquaculture strategy simulation reference

No.	Dates (HST)	Pra.	0	10	20	30	40	50	60	70	80	90	100	110	120	120+
1	Tiger Shrimp intensif / Semi intensif	B(1)	A(1)	A(1)	A(2)	A(2)	A(3)	A(3)	A(3)	A(3)	A(3)	A(3)	A(3)	A(3)	D(3)	D(3)
		B(3)			B(3)	B(3)	B(3)	B(3)	B(3)	B(3)	B(3)	B(3)	B(3)	B(3)	B(3)	
		C(1)								D(2)	C(2)					
		C(2)									C(3)*					
		C(5)									C(4)*					
											C(5)					
	Estimasi size		PL 15							80-90 pcs/kg					40-50 pcs/kg	
2	Tiger Shrimp traditional / Organic	A(4)	A(4)	A(4)	A(4)	A(4)	A(4)	A(4)	A(4)	A(4)	A(4)	A(4)	A(4)	A(4)	D(3)	D(3)
		B(2)			B(2)	B(2)	B(2)	B(2)	B(2)	B(2)	B(2)	B(2)	B(2)	B(2)	B(2)	
		C(1)			C(2)	C(3)	C(3)	C(4)	C(4)	D(2)	D(2)	D(2)	D(2)	D(2)		
		C(2)							D(2)							
		C(5)														
	Estimasi size		PL 30						90-100p cs/kg		70-80 pcs/kg		50-60 pcs/kg		20-30 pcs/kg	

Note: Source: Results of Observation Research (2011-2012)

Description: A: (1) Feed-made powder (2) artificial feed crumble (3) artificial feed pellets (4) Natural food; B: (1) Sea water (2) of brackish river water (3) Fresh water drill; C: (1) Probiotics (2) Fertilizer (3) Mineral Supplements (4) Vitamin Supplements (5) Saponen; D: (1) Partial Harvest (2) selective harvest (3) Harvest total; (\*) It is not a necessity or not the main option that is not done generally by farmers