

PENGELOLAAN PAKAN DAN PENGENDALIAN PENYAKIT LARVA KERAPU TIKUS (*Cromileptes altivelis*)

Title	PENGELOLAAN PAKAN DAN PENGENDALIAN PENYAKIT LARVA KERAPU TIKUS (<i>Cromileptes altivelis</i>)
Author Order	1 of 3
Accreditation	
Abstract	Larval health is an important problem faced by the hatchery of humback grouper (<i>Cromileptes altivelis</i>). One of the factors that influence larval mortality is feed management and disease control in humback grouper larvae. Methods of data collection is done by means of direct interviews, active participation and observation. Feeding the larvae was started when the larvae were 2 days old with the first feed being <i>Nannochloropsis oculata</i> . Then Rotifera was given when the larvae were 2-4 days old with a density of 5 individuals/ml. Feed in the form of <i>Artemia</i> is given when the larvae are 20 days - 40 days old. Level 1 pellet feed was given when the larvae were 8-10 days old. The disease that often attacks humback grouper larvae is VNN (Viral Nervous Necrosis) with the characteristics of infected larvae are weak movement, larvae float on the surface, decreased appetite and larvae lying on the bottom of the pond. The bacterium that attacks the larvae is <i>Vibrio alginolyticus</i> . Treatment of <i>Vibrio alginolyticus</i> can use antibiotics but has bad side effects. While alternative medicine can use drugs from natural ingredients.
Publisher Name	Universitas Cokroaminoto Palopo
Publish Date	2022-02-26
Publish Year	2022
Doi	DOI: 10.30605/biogenerasi.v7i1.1672
Citation	
Source	Jurnal Biogenerasi
Source Issue	Vol. 7 No. 1 (2022): Volume 7 Nomor 1 tahun 2022
Source Page	80-84
Url	https://e-journal.my.id/biogenerasi/article/view/1672/1313
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