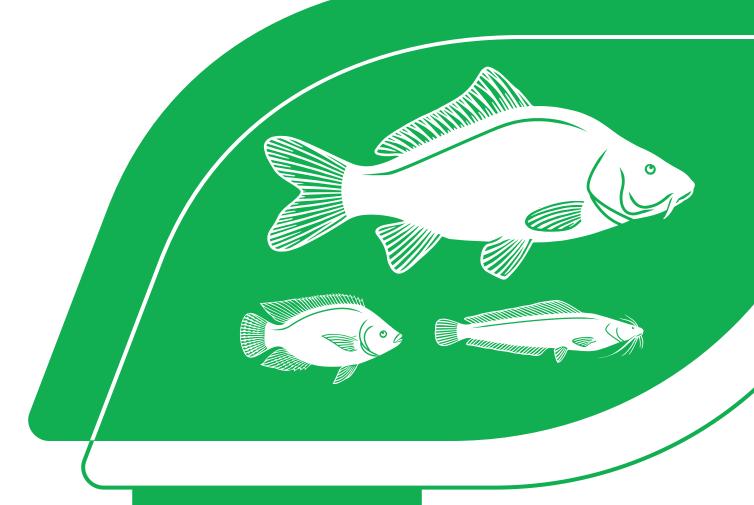


MULTILIS

FRESHWATER FISH FEED





FLOATING FEED

A product of "ECO-SAFE" concept

Specialized cost-efficient feed for polyculture of carp, tilapia, and clarias. Ideal feed characteristics provide essential protein level for sufficient growth and sustainable farming

MULTILIS

FRESHWATER FISH FEED













FEATURES

- Ideal physical characterisitcs: pellet homogeneity and smooth pellet surface for good water stability
- · Distribution channel: rural livestock dealers

BENEFITS

- · High floating rate to limit feed loss
- · Durable feed pellets to reduce water pollution
- · Optimal nutrition for multi species culture
- · Sustainable farming for small scale farms (low protein 18%)



COMPOSITION

		Multilis
Crude Protein (min)	%	18
Crude Fat (min)	%	5
Moisture (max)	%	11
Crude Fiber (max)	%	8
Phosphorus (min)	%	0.5
Lysine (min)	%	0.7
Ethoxyquin (max)	ppm	150
BHA (max)	ppm	100
BHT (max)	ppm	100

FEEDING GUIDELINES

* For additional feeding advice, please contact your ADM Aquaculture solutions partner

		Multilis			
Feed size	mm	4	5	7	
Fish weight	g/fish	10 - 100	100 - 200	>200	
Feeding rate (% of fish biomass)	%	8 - 4	6 - 3	3 - 2	
Feeding time/day	time/day	4 - 3	4 - 3	4 - 3	
Pack size	kg/ bag	25	25	25	



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