







LoopGrubs

Provide ornamental fish and aquatic species with a diet that mimics their natural habitat. LoopGrub, made from fresh, leaf-fed silkworm pupae, is a sustainable alternative to traditional proteins and a convenient replacement for live feeding.

With its natural fish-like aroma, LoopGrub enhances palatability, supporting growth, reproductive health, vibrant coloration, and overall vitality in ornamental and aquatic species.



Contains essential vitamins and minerals Crucial for growth and health of the fish



Contains carotenoids

Enhances the natural color of the fish



Inclusion of the meal supports
Growth and health of reproductive outcomes



Contains beneficial fatty acids

Helps in maintaining cell membrane and immune function





Competitive Pricing





Max. 7% Ash superior digestibility



Strong Fish-like Odour improves feed palatability



Optimum Chitin

increases good gut microbiome and molting rate



Contains Lysine and Methionine crucial for the growth and health of fish



Why choose LoopGrubs?

Proximate Analysis

Crude Protein	Min 50%
Crude Fat	Max 35%
Crude Fibre	Max 5%
Total Ash	Max 7%
Moisture	Max 8%
Energy	Min 5000 Kcal/Kgram

Essential Amino Acids (Typical Values)

Lysine	3.67	g/100 grams
Methionine	0.52	g/100 grams
Threonine	1.63	g/100 grams
Valine	3.11	g/100 grams
Histidine	1.88	g/100 grams
Arginine	2.08	g/100 grams
Isoleucine	2.27	g/100 grams
Leucine	3.64	g/100 grams
Tryptophan	0.08	g/100 grams

Lipids (Typical Values)

C16:0 (Palmitic Acid)	7.09	g/100 grams
C16:1 (Palmitoleic Acid)	0.29	g/100 grams
C18:0 (Stearic Acid)	1.76	g/100 grams
C18:1 (Oleic Acid)	9.33	g/100 grams
C18:2 (Linoleic Acid)	2.03	g/100 grams
C18:3n3 (Alpha Linolenic Acid)	12.79	g/100 grams
Total Phospholipids	10000	ppm
Total Tocopherols	64	ppm
Total Sterols	3600	ppm

Why choose Loopworm?















LoopLab

LoopFactory