

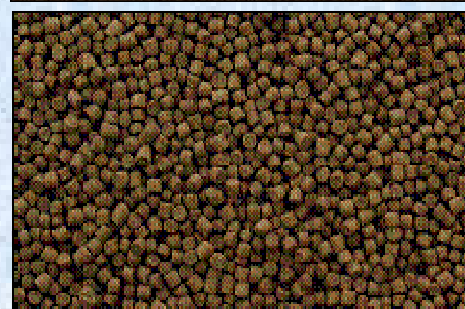
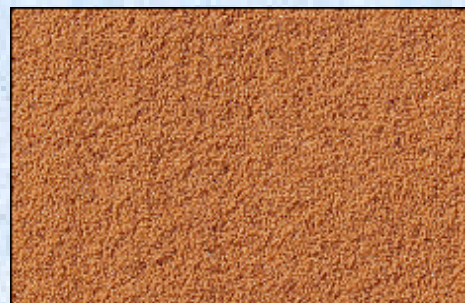


OTOHIME & OTOHIME HIRAME

<Feature>

Figure: Granule, Extruded Pellet

- These products are rich in well digestive and absorptive Proteins and vitality lifting DHA and Phospholipids.
- Physical property which is matched to each growing stage leads little feed loss and little water pollution.
- Good shape retaining in water leads little water pollution and high feed efficiency.
- Slow sedimentation makes high feeding rate.



<Products Lineup>

Granule

NAME	SHAPE	SIZE mm	INGREDIENTS						PACKAGE
			CRUDE PROTEIN % MIN	CRUDE FAT % MIN	CRUDE FIBER % MAX	CRUDE ASH % MAX	CALCIUM % MIN	PHOSPHORUS % MIN	
OTOHIME A	GRANULE	~0.25	53.0	8.0	3.0	16.0	2.30	1.50	1kg x 5 ALUMINUM PACK
OTOHIME B1	GRANULE	~0.36	50.0	10.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME B2	GRANULE	0.36~0.65	50.0	10.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME C1	GRANULE	0.58~0.84	50.0	10.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME C2	GRANULE	0.84~1.41	50.0	10.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME S1	GRANULE(GLOBE)	0.61~1.41	50.0	10.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME S2	GRANULE(GLOBE)	0.92~1.80	50.0	10.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME B1 HIRAME	GRANULE	~0.36	53.0	8.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME B2 HIRAME	GRANULE	0.36~0.65	53.0	8.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME C1 HIRAME	GRANULE	0.58~0.84	53.0	8.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME C2 HIRAME	GRANULE	0.84~1.41	53.0	8.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME S1 HIRAME	GRANULE(GLOBE)	0.61~1.41	53.0	8.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK
OTOHIME S2 HIRAME	GRANULE(GLOBE)	0.92~1.80	53.0	8.0	3.0	16.0	2.30	1.50	2kg x 5 ALUMINUM PACK

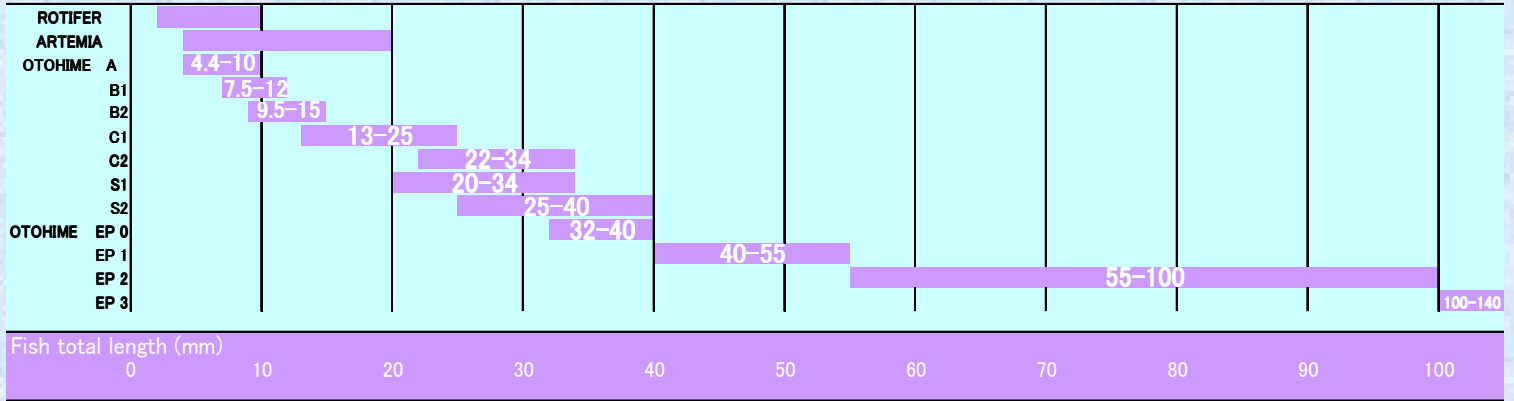
Extruded Pellet

NAME	SHAPE	SIZE mm	INGREDIENTS						PACKAGE
			CRUDE PROTEIN % MIN	CRUDE FAT % MIN	CRUDE FIBER % MAX	CRUDE ASH % MAX	CALCIUM % MIN	PHOSPHORUS % MIN	
OTOHIME EP 0	EXTRUDED PELLET	1.3	48.0	12.0	2.0	17.0	2.20	1.70	10kg KRAFT PAPER
OTOHIME EP 1	EXTRUDED PELLET	1.7	48.0	12.0	2.0	17.0	2.20	1.70	10kg KRAFT PAPER
OTOHIME EP 2	EXTRUDED PELLET	2.3	48.0	12.0	2.0	17.0	2.20	1.70	20kg KRAFT PAPER
OTOHIME EP 3	EXTRUDED PELLET	3.1	48.0	12.0	2.0	16.0	2.20	1.70	20kg KRAFT PAPER
OTOHIME EP 4	EXTRUDED PELLET	4.1	48.0	13.0	2.0	16.0	2.50	1.70	20kg KRAFT PAPER
OTOHIME EP 5	EXTRUDED PELLET	5.2	48.0	13.0	2.0	16.0	2.50	1.70	20kg KRAFT PAPER
OTOHIME EP 6	EXTRUDED PELLET	6.5	48.0	13.0	2.0	16.0	2.50	1.70	20kg KRAFT PAPER
OTOHIME EP 8	EXTRUDED PELLET	8.1	48.0	13.0	2.0	16.0	2.50	1.70	20kg KRAFT PAPER
OTOHIME EP 10	EXTRUDED PELLET	10.0	48.0	13.0	2.0	16.0	2.50	1.70	20kg KRAFT PAPER
OTOHIME EP 1 HIRAME	EXTRUDED PELLET	1.5	51.0	8.0	2.0	17.0	2.50	1.70	5kg x 2 PLASTIC BAG

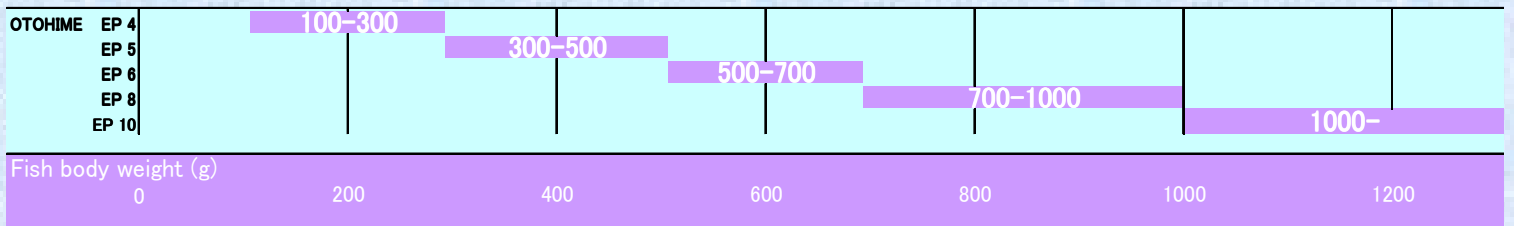
<Example of Feeding Program>

For Red Sea Bream (*Pagrus major*)

(From Rotifer to OTOHIME EP 3 based on fish length)



(From OTOHIME EP 4 to OTOHIME EP10 based on fish weight)



For Japanese Flounder (*Paralichthys olivaceus*)

