

Trout feed

Fish weight	Degree 20	Degree 18	Degree 16	Degree 14	Degree 12	Degree 10	Degree 8	Degree 6	Water temperature(c) / Frequency of feeding	Crude protein	Type of feed
10-7 gr	3.7	4.2	4	3.8	3.6	3.1	2.7	2.5	7	47 ±2	SFT3
10-20 gr	3.5	4	3.8	3.5	3.2	2.8	2.4	2.2	5	42 ±2	FFT1
30 - 20 gr	2.8	3.3	3.1	2.8	2.5	2.1	1.7	1.5	5	42 ±2	FFT2
30 -100 gr	1.7	2	2.4	1.9	1.5	1.3	1.2	1	4	41 ±2	GFT1
250 - 100 gr	1.6	1.7	2.2	1.7	1.4	1.2	1	0. 8	3	41 ±2	GFT2
500 - 250 gr	1.2	1.6	2.1	1.6	1.2	1	0.8	0.6	3	40 ±2	GFT3
bigger than 500 gr	1.2	1.4	1.3	1.2	1.1	0.7	0.6	0.5	3	40 ±2	GFT4
Generator	0.6	0.73	0.85	0.77	0.7	0.6	0.5	0.4	2	42 ±2	BFT



BFT	GFT4	GFT3	GFT2	GFT1	FFT2	FFT1	SFT3	
Extruded	Extruded	Extruded	Extruded	Extruded	Extruded	Extruded	Extruded	Physical form
10	8	7	6	5	4	3	2.5	Feed diameter
10	10	10	10	10	10	10	10	Maximum humidity
42 ±2	40 ±2	40 ±2	41 ±2	41 ±2	42 ±2	42 ±2	47 ±2	Crude protein
12	14	14	14	14	14	14	14	Minimum crude fat
11	11	11	11	11	11	11	11	Maximum ash
4	3.5	3.5	3.5	3.5	3	3	2.5	Maximum fiber
1	1	1	1	1	1	1.2	1.2	Minimum phosphorus

Ingredient:

Kilka fish meal - Sardine meal - Tuna fish meal - Corn - Soybean meal - Fish oil
Vegetable oil - Wheat gluten - Corn gluten - Hydrolyzed protein powder - Lysine
Methionine - Choline chloride - Mono Calcium Phosphate - wheat flour

Supplements:

Vitamin A - Vitamin D3 - Vitamin E - Vitamin K3 - Vitamin B1 - Vitamin B2
Vitamin B3 - Vitamin B5 - Vitamin B6
Vitamin B9 - Vitamin B12 - Vitamin Biotin - Vitamin C - Cobalt - Iodine
Selenium - Iron - Copper - Manganese - Calcium carbonate

Behdaneh



Weight : 10 kg

Trout feed

FFT1

Extruded	Physical form
3 mil	Feed diameter
10-20 gr	Fish weight
42±2%	Crude protein
14%	Minimum crude fat
10%	Maximum humidity
11%	Maximum ash
3%	Maximum fiber
1/2%	Minimum phosphorus

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Weight : 20 kg

Trout feed

FFT2

Extruded	Physical form
4 mil	Feed diameter
20-30 gr	Fish weight
42±2%	Crude protein
14%	Minimum crude fat
10%	Maximum humidity
11%	Maximum ash
3%	Maximum fiber
1%	Minimum phosphorus

Behdaneh



Weight : 20 kg

Trout feed

GFT1

Extruded	Physical form
5 mil	Feed diameter
30 - 100 gr	Fish weight
41±2%	Crude protein
14%	Minimum crude fat
10%	Maximum humidity
11%	Maximum ash
3/5%	Maximum fiber
1%	Minimum phosphorus

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Weight : 20 kg

Trout feed

GFT2

Extruded	Physical form
6 mil	Feed diameter
100 - 250 gr	Fish weight
41±2%	Crude protein
14%	Minimum crude fat
10%	Maximum humidity
11%	Maximum ash
3/5%	Maximum fiber
1%	Minimum phosphorus

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Weight : 20 kg

Trout feed

GFT3

Extruded	Physical form
7 mil	Feed diameter
250-500 gr	Fish weight
42±2%	Crude protein
14%	Minimum crude fat
10%	Maximum humidity
11%	Maximum ash
3/5%	Maximum fiber
1%	Minimum phosphorus

Behdaneh



Weight : 20 kg

Trout feed

GFT4

Extruded	Physical form
8 mil	Feed diameter
more than 500gr	Fish weight
40±2%	Crude protein
14%	Minimum crude fat
10%	Maximum humidity
11%	Maximum ash
3/5%	Maximum fiber
1%	Minimum phosphorus

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Weight : 20 kg

Trout feed

GFT5

Extruded	Physical form
8 mil	Feed diameter
500 - 150 gr	Fish weight
38±2%	Crude protein
14±2%	Minimum crude fat
10%	Maximum humidity
10%	Maximum ash
4%	Maximum fiber
1/2%	Minimum phosphorus

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Weight : 20 kg

Trout feed

GFT6

Extruded	Physical form
10 mil	Feed diameter
more than 1500gr	Fish weight
38±2%	Crude protein
14±2%	Minimum crude fat
10%	Maximum humidity
10%	Maximum ash
4%	Maximum fiber
1/2%	Minimum phosphorus

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Weight: 10 kg

Trout feed

SFT2

Extruded	Physical form
2 mil	Feed diameter
10-7 gr	Fish weight
51%	Crude protein
11%	Minimum crude fat
10%	Maximum humidity
9%	Maximum ash
2/5%	Maximum fiber
1/2%	Minimum phosphorus

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Weight : 10 kg

Trout feed

SFT3

Extruded	Physical form
2/5 mil	Feed diameter
10-7 gr	Fish weight
47±2%	Crude protein
14%	Minimum crude fat
10%	Maximum humidity
11%	Maximum ash
2/5%	Maximum fiber
1/2%	Minimum phosphorus

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