

Sturgeon feed

>22 Degree	22 Degree	20 Degree	18 Degree	16 Degree	14 Degree	<14 Degree	Number of feedings	Feed size	Average fish weight
Based on appetite	5/2	4/8	4/5	4/1	3/8	Based on appetite	8	2mm	30-100 gr
	3/5	3/3	3/1	2/8	2/6		6	4mm	100-500 gr
	2/5	2/4	2/7	1/8	0/18		4	4mm	500-800 gr
	1/5	1/4	1/3	0/8	0/7		4	6mm	800-2000 gr
	1	0/88	0/83	0/75	0/5		3	8mm	2000-4000 gr
	0/9	0/8	0/75	0/7	0/4		2	8-10 mm	4000-10000 gr
	0/7	0/68	0/65	0/6	0/3		2	10mm	10000-15000 gr
	0/44	0/4	0/37	0/36	0/34		1	10mm	15000-30000 gr
	0/34	0/32	0/3	0/28	0/26		1	10mm	> 30000 gr



>22 Degree	22 Degree	20 Degree	18 Degree	16 Degree	14 Degree	<14 Degree	Number of feedings	Feed size	Average f ish weight	
Based on appetite	0/27	0/25	0/23	0/22	0/2	Based on appetite	1	10mm	4000-10000 gr	Siberia a matter
	0/2	0/19	0/17	0/16	0/15		1	10mm	10000-15000 gr	
	0/22	0/2	0/19	0/18	0/16		1	10mm	15000-30000 gr	Elephant a matter
	0/16	0/15	0/14	0/13	0/12		1	10mm	> 30000 gr	

Ingredients:

Kilka Fish Meal - Tona Fish Meal - Corn - Soybean Meal - Wheat - Kilka Fish Oil - Vegetable Oil Flour - Wheat Gluten - Corn Gluten - Wheat Bran - Hydrolyzed Protein Powder - Lysine - Methionine - Choline Chloride - Antioxidant - Mono Calcium Phosphate

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 : 20 kg

Sturgeon feed

GFS2

Plate	Physical form
2 mil	Feed diameter
10%	Maximum humidity
48±2%	Crude protein
12±2%	Minimum crude fat
9/7%	Maximum ash
2/5%	Maximum fiber
1/36%	Minimum phosphorus

Behdaneh



Weight : 20 kg

Sturgeon feed

GFS4

Plate	Physical form
4 mil	Feed diameter
10%	Maximum humidity
44±2%	Crude protein
14±2%	Minimum crude fat
9/7%	Maximum ash
3/8%	Maximum fiber
1/36%	Minimum phosphorus

Behdaneh



Weight : 20 kg

Sturgeon feed

GFS6

Plate	Physical form
6 mil	Feed diameter
10%	Maximum humidity
43±2%	Crude protein
14±2%	Minimum crude fat
9/7%	Maximum ash
3/8%	Maximum fiber
1/36%	Minimum phosphorus

Behdaneh



Weight : 20 kg

Sturgeon feed

GFS8

Plate	Physical form
8 mil	Feed diameter
10%	Maximum humidity
43±2%	Crude protein
14±2%	Minimum crude fat
9/7%	Maximum ash
3/8%	Maximum fiber
1/36%	Minimum phosphorus

Behdaneh



Weight : 20 kg

Sturgeon feed

GFS10

Plate	Physical form
10 mil	Feed diameter
10%	Maximum humidity
43±2%	Crude protein
14±2%	Minimum crude fat
9/7%	Maximum ash
3/8%	Maximum fiber
1/36%	Minimum phosphorus

Behdaneh



Weight : 20 kg

Sturgeon feed

Board Stock RFS10

Plate	Physical form
10 mil	Feed diameter
10%	Maximum humidity
46±2%	Crude protein
12±2%	Minimum crude fat
9/7%	Maximum ash
3%	Maximum fiber
1/36%	Minimum phosphorus

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