



- Complete and balanced nutrition, in accordance with fish nutritional requirements
- Higher survival rate with ensuring the optimal growth
- Increase growth rate with decrease feed conversion ratio (FCR)
- Strengthening the juvenile fish against disease and environmental stress

Declaration

Features	Unit	SFC0	SFC1	SFC2
Pellet size	mm	0.4-1.2	1.7	2.2
Crude protein	% ±2	40	40	40
Digestible energy	Kcal/Kg ±200	3500	3500	3500
Crude fat	% Max	12	12	12
Crude fiber	% Max	7	7	7
Ash	% Max	14	14	14
Phosphorus	% Min	0.9	0.9	0.9
Moisture	% Max	10	10	10

Feeding guides

Fish weight (g)	0-5	5-10	10-20
Feed	SFC0	SFC1	SFC2
Temperature C°			
<12	<3.6	<2	<1.8
12-14	4.2	2.6	2.5
14-16	4.9	3.6	3.4
16-18	5.8	3.9	3.6
18-20	6.9	4.6	4.3
20-22	7.8	5.3	5
22-24	8.5	5.7	5.4
24-26	8.3	5.5	5.3
>26	According to Fish Appetite and Dissolved Oxygen		
n. of meals	10	8-10	8-10

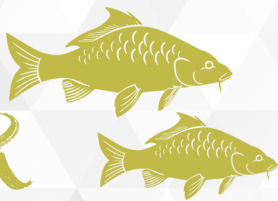
- All the values in the chart are indicative and should be adapted according to current farming conditions and production strategy
- Feeding advice is expressed in % biomass/day

Address:

Unit 4, No 29, Parcham St, Tohid Sq, Tehran, Iran
Tel: +98-021-66561803

Factory address:

kowsar industrial estate, Eshtehard, Alborz, Iran
www.btagro.com



- Complete and balanced nutrition, in accordance with fish nutritional requirements
- Boosted with immune-stimulating ingredients to promote the immune system's reactions
- Reduction of waste, maintaining water quality, more intensive culture
- Optimized based on different strains of farmed carp

Declaration

Features	Unit	GFC1	GFC2
Pellet size	mm	3	4
Crude protein	% ±2	34	34
Digestible energy	Kcal/Kg ±200	3600	3600
Crude fat	% Max	12	12
Crude fiber	% Max	7	7
Ash	% Max	14	14
Phosphorus	% Min	0.9	0.9
Moisture	% Max	10	10

Feeding guides

Fish weight (g)	20-50	50-100
Temperature C° \ Feed	GFC1	GFC2
<12	1.1	0.9
12-14	1.7	1.1
14-16	2.3	1.7
16-18	2.9	2
18-20	3.4	2.6
20-22	4	3.2
22-24	4.6	3.7
24-26	5.3	4.3
>26	According to Fish Appetite and Dissolved Oxygen	
n. of meals	4-6	4-6

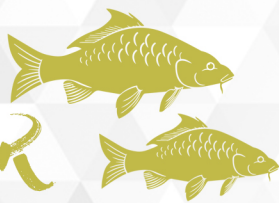
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- Complete and balanced nutrition, in accordance with fish nutritional requirements
- High feed stability and maintaining optimal water quality
- Reduction of feed conversion ratio (FCR) and achievement of higher weights in shorter time
- Boosted with immune-stimulating ingredients to promote the immune system's reactions

Declaration

Features	Unit	FFC1	FFC2	FFC3
Pellet size	mm	5	6.5	8.5
Crude protein	% ±2	32	32	32
Digestible energy	Kcal/Kg ±200	3600	3600	3600
Crude fat	% Max	12	12	12
Crude fiber	% Max	7	7	7
Ash	% Max	14	14	14
Phosphorus	% Min	0.9	0.9	0.9
Moisture	% Max	10	10	10

Feeding guides

Fish weight (g)	100-200	200-500	<500
Temperature C° \ Feed	FFC1	FFC2	FFC3
<12	0.7	0.6	0.5
12-14	0.9	0.7	0.6
14-16	1.1	0.9	0.8
16-18	1.4	1.1	0.9
18-20	1.7	1.4	1.3
20-22	2	1.7	1.5
22-24	2.6	2	1.8
24-26	3.2	2.3	2.1
>26	According to Fish Appetite and Dissolved Oxygen		
n. of meals	2-3	2-3	2-3

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