

RIBOKS TROUT COMPLETE MIX FOR TROUT

RIBOKS TROUT is standard food for trout fattening. Designed to meet the standard intensities in the production of flow pools. A good ratio of fat and protein meets all the nutritional requirements that are needed to achieve the desired production results. Carefully selected ingredients, good smell and taste ensure excellent consumption. In standard farm conditions, RIBOKS TROUT shows excellent results even above expectations.

| Granulation | | 2,5 mm | 3 mm | 4 mm | 4,5 mm | 6 mm |
|-------------------|------|--------|------|------|--------|------|
| Crude protein | % | 45 | 45 | 44 | 44 | 42 |
| Crude fats | % | 20 | 21 | 22 | 24 | 24 |
| Fibers | % | 4 | 4 | 4 | 4 | 4 |
| Ash | % | 12 | 12 | 12 | 12 | 12 |
| Phosphorus | % | 1,4 | 1,4 | 1,4 | 1,4 | 1,4 |
| Total energy | (MJ) | 22,5 | 22,5 | 22,7 | 23 | 23 |
| Digestible energy | (MJ) | 18,7 | 19 | 19,3 | 19,8 | 19,8 |

The raw material content is listed in alphabetical order. The complete content is displayed on the packaging declaration.

Ddgs, hemoglobin, corn gluten, wheat flour, wheat gluten, chicken flour, feather flour, fish flour, fish oil, spc, soybean oil, sunflower meal.

User manual:

Feeding is carried out by tossing food into the facility or inserted it into specialized feeding devices.

| Fish grammage | Gravitation | meal according to water temperature | | | | | | |
|---------------|-------------|-------------------------------------|------|------|------|------|------|------|
| Fish (g) | mm | 6°C | 8°C | 10°C | 12°C | 14°C | 16°C | 18°C |
| 25-50 | 2,5 | 0,78 | 0,95 | 1,1 | 1,45 | 1,61 | 1,7 | 1,6 |
| 50-110 | 3 | 0,89 | 1,03 | 1,32 | 1,62 | 1,73 | 1,8 | 1,71 |
| 110-200 | 4 | 0,76 | 0,89 | 1,14 | 1,39 | 1,48 | 1,56 | 1,46 |
| 200-250 | 4,5 | 0,63 | 0,74 | 0,96 | 1,19 | 1,27 | 1,34 | 1,25 |
| 250-500 | 6 | 0,51 | 0,58 | 0,74 | 0,92 | 0,98 | 1,02 | 0,97 |

The amount of food as a percentage relative to the ichthyic mass.

The feeding table is approximate and is based on optimum production conditions.

