

Alltech Fennoaqua's rainbow trout feeds



Starter feeds

- Advance 0,2 - 0,3*
- Top 0,3 - 1*



Fry feeds

- Hercules Vital Plus 1,2 - 2,5

RAS feeds

- Circuit Vital 1,2 - 1,7
- Crystal 2,0



Grower feeds

- Hercules 3,5 - 5
- Hercules Vital 3,5 - 7
- Hercules Baltic 5 - 7
- Hercules Baltic Opti 7

RAS feeds

- Crystal Astax 3,0 - 4,5



Broodstock feeds

- Ova Vital 2,5 - 9

Alltech Fennoaqua's whitefish feeds



Starter feeds

- Advance 0,2 - 0,3*
- Top 0,3 - 1*



Grower feeds

- Hercules Vital Plus 1,2
- Silver Vital Opti 1,7
- Silver Vital Opti 2,5
- Silver Vital Opti 3,5
- Silver Vital Opti 5



Broodstock feeds

- Ova Vital 2,5
- Ova Vital 3,5
- Ova Vital 5
- Oval Vital 7



RAS feeds

- Circuit Vital 1,2
- Circuit Vital 1,7
- Circuit Silver Opti 2,5
- Circuit Silver Opti 3,5

Circuit feeds

Key characteristics of Circuit feeds



Protein

- High protein content improves the rapid growth of fish. High-quality protein ensures excellent digestibility.



Amino acid composition

- Meets the nutritional needs of each species and supports the rapid growth of fish.



Vital added value package

- Aquate, high vitamin C and E content and the TOP3 welfare package support fish welfare and immunity.



Fat

- Reducing the fat content of the feed prevents excess fat deposition and improves product quality.



Special dietary fibre

- Solidifies the faeces and waste feed.

Our feeds meet the requirements of the ASC Freshwater Trout Standard.



CIRCUIT

Product information

RAS feeds – rainbow trout

| Product | RP % | RF % | P % | N % | Asta mg |
|-------------------|------|------|------|------|---------|
| Circuit Vital 1,2 | 53 | 18 | 1,10 | 8,48 | 5 |
| Circuit Vital 1,7 | 49 | 22 | 1,15 | 7,84 | 5 |
| Crystal 2,0 | 48 | 24 | 1,20 | 7,68 | 0 |
| Crystal Astax 3,0 | 46 | 26 | 1,00 | 7,36 | 20 |
| Crystal Astax 4,5 | 43 | 28 | 0,90 | 6,88 | 80 |

Product information

RAS feeds – whitefish

| Product | RP % | RF % | P % | N % |
|-----------------------------|------|------|------|------|
| Circuit Vital 1,2 | 53 | 18 | 1,10 | 8,48 |
| Circuit Vital 1,7 | 49 | 22 | 1,15 | 7,84 |
| Circuit Silver Opti 2,5 | 48 | 17 | 0,90 | 7,68 |
| Circuit Silver Opti 3,5 / 5 | 47 | 18 | 0,80 | 7,52 |