

COMPLETE FEED FOR TROUT

Range VIVA Start



FEED FOR REARING

- › Feed produced in a french factory, mainly producing aquaculture feeds without GMOs (< 0.9%) and without land animal products.
- › Meeting the criteria of the specifications of the « CIPA », « Filière Qualité Carrefour », « Aquaculture de nos régions ».
- › Regular audits and checks are carried out by independent organizations.

COMPONENTS

by granule size

		1 mm	1,5 mm	2 mm
ANALYTICAL CONSTITUENTS	Crude Protein (%)	53.0	51.5	48.5
	Crude Fat (%)	15.0	17.0	19.0
	Digestible Energy (MJ/kg)	18.4	18.5	18.6
	Digestible Protein (%)	48.3	46.1	43.2
	DP / DE (%)	2.6	2.5	2.3
MICRO NUTRIENTS	Copper(mg/Kg)	5.0	5.0	5.0
	Iron (mg/Kg)	50.0	50.0	50.0
	Iodine (mg/Kg)	1.3	1.3	1.3
	Manganese (mg/Kg)	45.0	45.0	45.0
	Zinc (mg/Kg)	90.0	90.0	90.0
	Selenium (mg/Kg)	0.1	0.1	0.1
ADDED VITAMINS	A (ui/kg)	12 000	12 000	12 000
	D3 (ui/kg)	2 500	2 500	2 500
	C protected (ppm)	800	200	200

COMPOSITION

in raw materials & additives

- Fish meal & fish oil
- Product and by-product of cereals
- Product and by-product of oil seeds
- Protein crops
- Vegetable oils
- Fish hydrolysate
- Krill meal
- Vitamins & minerals

FEED RATION

based on fish size and water temperature

Daily rations of live weight according to water temperature

Fish weight (g)	mm	Water temperature					ration / day
		8°C	10°C	12°C	14°C	16°C	
1 to 5	1	1.25	1.45	1.65	2.15	2.35	
5 to 10	1,5	1.25	1.45	1.65	2.15	2.35	
10 to 30	2	1.25	1.45	1.65	2.15	2.35	

The values mentioned on this data sheet are not contractual. They are subject to change without prior notice.

Packaging :

Bag 20 kg / Bag 25 kg
Big-Bag 500 kg to 1 T
Bulk

Available floatability :

Floating
Semi-floating
Sinking

Nutritional supplementation :

Ask advice from
your technician



COMPLETE FEED FOR TROUT

Range VIVA Pro



GROWER FEED

- › Feed produced in a french factory, mainly producing aquaculture feeds without GMOs (< 0.9%) and without land animal products.
- › Meeting the criteria of the specifications of the « CIPA », « Filière Qualité Carrefour », « Aquaculture de nos régions ».
- › Regular audits and checks are carried out by independent organizations.

COMPONENTS

by granule size

		2.7 mm	3.5 mm	5 mm	7 mm	9 mm	11 mm
ANALYTICAL CONSTITUENTS	Crude Protein (%)	44.0	40.0	39.5	37.5	35.5	34.0
	Crude Fat (%)	20.0	24.0	26.5	28.0	30.0	31.5
	Digestible Energy (MJ/kg)	18.7	19.3	19.8	20.6	21.0	21.4
	Digestible Protein (%)	39.2	35.2	34.7	33.0	31.2	30.0
	DP / DE (%)	2.1	1.8	1.8	1.6	1.5	1.4
MICRO NUTRIENTS	Copper(mg/Kg)	5.0	5.0	5.0	5.0	5.0	5.0
	Iron (mg/Kg)	50.0	50.0	50.0	50.0	50.0	50.0
	Iodine (mg/Kg)	1.3	1.3	1.3	1.3	1.3	1.3
	Manganese (mg/Kg)	45.0	45.0	45.0	45.0	45.0	45.0
	Zinc (mg/Kg)	90.0	90.0	90.0	90.0	90.0	90.0
	Selenium (mg/Kg)	0.1	0.1	0.1	0.1	0.1	0.1
ADDED VITAMINS	A (ui/kg)	12 000	12 000	12 000	12 000	12 000	12 000
	D3 (ui/kg)	2 500	2 500	2 500	2 500	2 500	2 500
	C protected (ppm)	200	200	200	200	200	200

COMPOSITION

in raw materials & additives

- Fish meal & fish oil
- Product & by-product of cereals
- Product & by-product of oil seeds
- Protein crops
- Vegetable oils
- Vitamins & minerals

FEED RATION

based on fish size and water temperature

Daily rations of live weight according to water temperature

Fish		Water temperature					ration / day
weight (g)	mm	8°C	10°C	12°C	14°C	16°C	
30 to 50	2.7	1.15	1.25	1.45	1.65	1.85	
50 to 100	3.5	0.85	1.05	1.25	1.45	1.65	
100 to 300	5	0.75	0.85	1.05	1.25	1.35	
300 to 800	7	0.70	0.80	1.00	1.20	1.30	
800 to 1 600	9	0.60	0.70	1.00	1.20	1.20	
1 600 to 3 500	11	0.60	0.70	0.90	1.10	1.10	

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Packaging :

Bag 20 kg / Bag 25 kg
Big-Bag 500 kg to 1 T
Bulk

Available floatability :

Floating
Semi-floating
Sinking

Nutritional supplementation :

Ask advice from your technician



COMPLETE FEED FOR TROUT

Range VIVA *Vitae*



GROWER FEED - Special BREEDING

- › Feed produced in a french factory, mainly producing aquaculture feeds without GMOs (< 0.9%) and without land animal products.
- › Meeting the criteria of the specifications of the « CIPA », « Filière Qualité Carrefour », « Aquaculture de nos régions ».
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COMPONENTS

by granule size

		5 mm	7 mm	9 mm	11 mm
ANALYTICAL CONSTITUENTS	Crude Protein (%)	50.0	50.0	50.0	50.0
	Crude Fat (%)	15.0	15.0	15.0	15.0
	Digestible Energy (MJ/kg)	18.3	18.3	18.3	18.3
	Digestible Protein (%)	45.4	45.4	45.4	45.4
	DP / DE (%)	2.5	2.5	2.5	2.5
MICRO NUTRIENTS	Copper(mg/Kg)	5.0	5.0	5.0	5.0
	Iron (mg/Kg)	30.0	30.0	30.0	30.0
	Iodine (mg/Kg)	2.0	2.0	2.0	2.0
	Manganese (mg/Kg)	45.0	45.0	45.0	45.0
	Zinc (mg/Kg)	60.0	60.0	60.0	60.0
	Selenium (mg/Kg)	0.1	0.1	0.1	0.1
ADDED VITAMINS	A (ui/kg)	15 000	15 000	15 000	15 000
	D3 (ui/kg)	2 500	2 500	2 500	2 500
	C protected (ppm)	700	700	700	700

COMPOSITION

in raw materials & additives

- Fish meal & fish oil
- Product & by-product of cereals
- Product & by-product of oil seeds
- Protein crops
- Fish hydrolysate
- Vitamins & minerals

FEED RATION

based on fish size and water temperature

Daily rations of live weight according to water temperature

Fish		Water temperature					ration / day
weight (g)	mm	8°C	10°C	12°C	14°C	16°C	
100 to 300	5	0.75	0.85	1.05	1.25	1.35	
300 to 800	7	0.70	0.80	1.00	1.20	1.30	
800 to 1 600	9	0.60	0.70	1.00	1.20	1.20	
1 600 to 3 500	11	0.60	0.70	0.90	1.10	1.10	

Packaging :

Bag 20 kg / Bag 25 kg
Big-Bag 500 kg to 1 T
Bulk

Available floatability :

Floating
Semi-floating
Sinking

Nutritional supplementation :

Ask advice from your technician



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