

Declaration

	2mm	XS	S	M	L
Crude protein %	45	45	45	45	45
Crude fat %	7	7	7	7	7
NFE %	32.5	32.5	32.5	32.5	32.5
Ashes %	8	8	8	8	8
Fibre %	3	3	3	3	3
Gross energy Kcal/MJ	4660/19.5	4660/19.5	4660/19.5	4660/19.5	4660/19.5
Conv. energy Kcal/MJ	3597/15	3597/15	3597/15	3597/15	3597/15

Environment

	2mm	XS	S	M	L
N in dry matter %	7.4	7.4	7.4	7.4	7.4
P in dry matter %	1.3	1.3	1.3	1.3	1.3
Energy dry matter Kcal/MJ	4814/20.1	4814/20.1	4814/20.1	4814/20.1	4814/20.1

Environmental impact

Figures are per 1.000 kg fish production, before settlement, nitrogen transformation and other water cleaning.

	XS	S	M
Feed conversion	0,8	1	1
Sludge kg	103,6	129,5	129,5
N total of which kg	57,6	72,0	72,0
N in faeces kg	4,6	5,8	5,8
N in water kg	23	36,2	36,2
P total of which kg	5,40	8,00	8,00
P in faeces kg	3,12	3,90	3,90
P in water kg	2,28	4,10	4,10

Composition

The full composition will appear on the label.

Fish meal, soya, rape, wheat nda fish oil. Minerals and vitamins

Added per kg

Vitamin A (IE)	10000
Vitamin D3 (IE)	500
Vitamin E (mg)	100