

JUNIOR HIGH PROTEIN SEA FISH



The high-protein puppy food with sea fish for active young dogs of all breeds



Grain free formula



Optimal development



Available in: **12.5kg; 3x3kg; 5x900g; 3kg; 900g**

Little bundles of energy are given the ideal support with our **Josera Junior High Protein Sea Fish** — day in, and day out. This protein-rich puppy food is not only well tolerated and tasty, but also provides plenty of energy thanks to valuable salmon protein and sweet potato. This ensures a complete nutritional solution for particularly active puppies from the 6th week of life.

The energy-rich dry food has a grain-free recipe and valuable fatty acids from salmon, which can support healthy brain development. L-carnitine and high-quality proteins promote strong muscles with less fat, while taurine and L-carnitine are important nutrients for the heart.

Of course, our grain-free Junior High Protein Sea Fish puppy food also has a balanced calcium-phosphorus ratio, which is particularly important for growing dogs. Vitamin C plus manganese and copper in an easily digestible form also promote strong bone structure and healthy joints. Valuable antioxidants, such as vitamins E & C, can reduce the harmful impact of free radicals, which form during physical activity, among other things.

- Grain-free dog food for active puppies of all breeds from 6 weeks of age
- Valuable salmon protein and sweet potato provide plenty of energy for highly active young dogs
- Protein/fat ratio: 30/16
- With valuable fatty acids from salmon, L-carnitine and taurine <
- With a balanced calcium-phosphorus ratio, vitamin C, and manganese in an easily absorbed form
- Valuable antioxidants, such as vitamins E & C, can reduce the harmful impact of free radicals

Feeding recommendation:

| Weight of the adult dog | 1.5 - 2 months | 3 months | 4 months | 5 - 6 months | 7 - 12 months | 13 - 20 months |
|-------------------------|----------------|-------------|-------------|--------------|---------------|----------------|
| 5 kg | 65 - 85 g | 85 - 105 g | 90 - 110 g | 95 - 115 g | 95 - 110 g | |
| 10 kg | 100 - 125 g | 135 - 155 g | 145 - 170 g | 150 - 180 g | 155 - 175 g | |
| 20 kg | 150 - 180 g | 215 - 250 g | 235 - 275 g | 255 - 300 g | 255 - 295 g | |
| 30 kg | 195 - 230 g | 280 - 330 g | 310 - 365 g | 340 - 395 g | 345 - 410 g | 345 - 415 g |
| 40 kg | 245 - 285 g | 345 - 410 g | 385 - 455 g | 420 - 495 g | 430 - 505 g | 430 - 455 g |
| 60 kg | 255 - 295 g | 425 - 500 g | 485 - 570 g | 550 - 645 g | 565 - 690 g | 580 - 615 g |
| 80 kg | 315 - 370 g | 525 - 620 g | 605 - 710 g | 680 - 800 g | 705 - 860 g | 720 - 765 g |

The recommended food quantities stated are per animal, per day. Please make sure your pet has fresh water at all times. The specified feed quantities are based on the weight of the adult dog. In growing dogs, an optimum growth rate should be achieved through a moderate energy intake. If your dog is too big and too heavy for its age, it is advisable to reduce the amount of food. An adequate supply of nutrients is ensured even with smaller portions.

Complete feed for growing dogs

Composition: dried salmon protein 26 %; dried potato; dried sweet potato; poultry fat; potato protein; beet fibre; dried lamb protein; hydrolysed fish protein; ground chicory root (natural source of inulin); dried protein from the New Zealand green-lipped mussel (*Perna canaliculus*)

Analytical constituents per kg:

| | |
|-----------------------------|------------|
| protein | 30,0 % |
| fat content | 16,0 % |
| crude fibre | 2,5 % |
| crude ash | 7,0 % |
| calcium | 1,40 % |
| phosphorus | 1,00 % |
| sodium | 0,40 % |
| magnesium | 0,09 % |
| taurine | 1.000 mg |
| metabolisable energy per kg | 16,1 MJ |
| metabolisable energy per kg | 3.853 kcal |

Additives: Nutritional additives per kg:

| | |
|--|-------------|
| vitamin A | 24.000 I.E. |
| vitamin D3 | 1.800 I.E. |
| vitamin E | 220 mg |
| vitamin C (ascorbyl monophosphate calcium sodium salt) | 200 mg |
| vitamin B1 | 15 mg |
| vitamin B2 | 20 mg |
| vitamin B6 | 20 mg |
| vitamin B12 | 100 mcg |
| calcium-D-pantothenate | 50 mg |
| niacin | 90 mg |
| folic acid | 5 mg |
| biotin | 1.000 mcg |
| L-carnitine | 250 mg |
| iron (iron(II) sulphate monohydrate) | 100 mg |
| manganese (manganese (II) oxide) | 7,00 mg |
| iodine (calcium iodate anhydrous) | 1,50 mg |

Technological additives:

Antioxidants: tocopherol extracts of natural origin.

HIGH PROTEIN SEA FISH

The protein-rich dry food with sea fish for active, adult dogs of all breeds



Grain free formula



Performance



Available in: **12.5kg; 3kg; 3x3kg; 5x900g; 900g**

An action-packed everyday life demands dog food that is high in energy: our **Josera High Protein Sea Fish** is just that! This grain-free dry food contains a high proportion of valuable protein and provides plenty of energy for very active adult dogs. Lots of valuable salmon protein ensures that the food is ideal for dogs involved in dog sports, or who perform at a high level every day as working dogs.

The grain-free recipe contains selected ingredients for excellent digestibility and flavour: herbs and fruit plus sweet potato and pea protein round off this sea fish menu to perfection. As a result, this dog food contains no potato at all. L-carnitine also boosts the fat metabolism and helps provide energy. Together with taurine, it supports a healthy heart.

Valuable fatty acids from salmon combined with vitamins and green-lipped mussel support healthy bone structure and the maintenance of healthy joints, while valuable antioxidants such as vitamins E & C can reduce the damaging effect of free radicals. These are formed during physical activity, among other things.

- Grain-free adult dog food with sea fish for all breeds with high energy requirements
- Protein/fat ratio: 34/18
- 86% of the protein is animal protein
- With L-carnitine and taurine to support cardiac function
- With valuable fatty acids from salmon, as well as vitamins and green-lipped mussel
- Valuable antioxidants, such as vitamins E & C, can reduce the harmful impact of free radicals
- L-carnitine supports the fat metabolism and helps provide energy

Feeding recommendation:

| Weight | Activity / day up to 1 hour | Activity / day up to 3 hrs | Activity / day from 3 hrs |
|--------|-----------------------------|----------------------------|---------------------------|
| 5 kg | 80 g | 90 g | 105 g |
| 10 kg | 135 g | 155 g | 180 g |
| 20 kg | 225 g | 260 g | 300 g |
| 30 kg | 300 g | 350 g | 410 g |
| 40 kg | 375 g | 435 g | 510 g |
| 60 kg | 510 g | 590 g | 690 g |
| 80 kg | 630 g | 730 g | 855 g |

The recommended food quantities stated are per animal, per day. The amount of food should be reduced, for example if snacks are also provided.

Please make sure your pet has fresh water at all times.

Complete feed for adult dogs

Composition: dried poultry protein; dried sweet potato; pea flour; poultry fat; beet fibre; dried fish protein from sea fish (salmon) 4 %; hydrolysed poultry protein; yeast; apple fibre; minerals; carob meal; herbs, fruits; ground chicory root (natural source of inulin); dried protein from the New Zealand green-lipped mussel (*Perna canaliculus*)

Analytical constituents per kg:

| | |
|-----------------------------|------------|
| protein | 34,0 % |
| fat content | 18,0 % |
| crude fibre | 2,5 % |
| crude ash | 8,3 % |
| calcium | 1,70 % |
| phosphorus | 1,10 % |
| sodium | 0,45 % |
| magnesium | 0,10 % |
| taurine | 1.000 mg |
| metabolisable energy per kg | 16,4 MJ |
| metabolisable energy per kg | 3.913 kcal |

Additives:

Nutritional additives per kg:

| | |
|--|-------------|
| vitamin A | 24.000 I.E. |
| vitamin D3 | 1.800 I.E. |
| vitamin E | 300 mg |
| vitamin C (ascorbyl monophosphate calcium sodium salt) | 200 mg |
| vitamin B1 | 15 mg |
| vitamin B2 | 20 mg |
| vitamin B6 | 20 mg |
| vitamin B12 | 100 mcg |
| calcium-D-pantothenate | 50 mg |
| niacin | 90 mg |
| folic acid | 5 mg |
| biotin | 1.000 mcg |
| L-carnitine | 250 mg |
| iron (iron(II) sulphate monohydrate) | 90 mg |
| zinc (zinc chelate of glycine, hydrate (solid)) | 110 mg |
| manganese (manganese (II) oxide) | 8,00 mg |
| copper (copper(II) chelate of glycine hydrate (solid)) | 10,00 mg |
| iodine (calcium iodate anhydrous) | 1,20 mg |
| selenium (sodium selenite) | 0,10 mg |

Technological additives:

Antioxidants: tocopherol extracts of natural origin.

HIGH PROTEIN CHICKEN

The gluten-free, protein-rich dry food with chicken for all active breeds



Performance



Cardiac support



Available in: 12.5kg; 5x900g; 3x3kg; 3kg; 900g

High in protein, high in energy, easy to digest, and delicious — that's our **Josera High Protein Chicken!** This gluten-free dog food has been specially designed for very active dogs and contains a high proportion of valuable protein. It is ideal for any dog involved in dog sports or being used as a working or breeding dog, performing at a high level on a daily basis.

Valuable salmon oil provides Omega-3 fatty acids, which promote heart function as well as a healthy skin and coat. The food also contains L-carnitine and taurine, which boost the fat metabolism for an optimal energy supply. The combination of vitamins, green-lipped mussel and antioxidants such as vitamins E and C strengthens the immune system, promotes healthy joints and benefits your dog's general health. With Josera High Protein Chicken, your dog gets the support it needs for an active lifestyle. In addition, this dog food with chicken is suitable for pregnant and nursing dogs if a larger kibble is preferred. Our High Energy is now called High Protein Chicken. In a new design, but with the same tried and tested recipe.

- Gluten-free adult dog food with chicken for all breeds with very high energy requirements
- Valuable salmon oil provides vital Omega-3 fatty acids DHA and EPA
- Protein/fat ratio: 30/21
- Animal protein makes up 87% of the overall protein content
- With valuable fatty acids, green-lipped mussel, L-carnitine and taurine
- Valuable antioxidants, such as vitamins E & C, can reduce the harmful impact of free radicals
- Also suitable for pregnant and nursing dogs
- High Energy is now called High Protein Adult Chicken: new design, unchanged recipe

Feeding recommendation:

| Weight of the adult dog | Activity / day up to 1 hour | Activity / day up to 3 hrs | Activity / day from 3 hrs | Weight of the pregnant Female dog | 1st - 4th week | 5th - 9th week |
|-------------------------|-----------------------------|----------------------------|---------------------------|-----------------------------------|----------------|-----------------|
| | | | | 5 kg | 75 - 105 g | 115 - 140 g |
| 10 kg | 130 g | 150 g | 170 g | 10 kg | 130 - 180 g | 195 - 245 g |
| 20 kg | 220 g | 250 g | 285 g | 20 kg | 220 - 305 g | 365 - 430 g |
| 30 kg | 295 g | 340 g | 390 g | 30 kg | 295 - 410 g | 550 - 600 g |
| 40 kg | 365 g | 425 g | 485 g | 40 kg | 365 - 510 g | 680 - 760 g |
| 60 kg | 495 g | 575 g | 655 g | 60 kg | 495 - 690 g | 920 - 1070 g |
| 80 kg | 615 g | 715 g | 810 g | 80 kg | 615 - 855 g | 1,145 - 1,360 g |

The recommended food quantities stated are per animal, per day. The amount of food should be reduced, for example if snacks are also provided. Please make sure your pet has fresh water at all times.

For pregnant dogs: please note that food requirements during the final trimester will depend on the size of the breed and the number of puppies. Due to the possibility of birthing difficulties and other issues, however, you should take care to avoid over-feeding during the lactation period.

For lactating dogs: the requirement will depend on the number of puppies, the relevant stage of nursing, and the milk yield. The food can be provided without restriction (ad libitum) if required, especially for large litters or large breeds, or in case of insufficient weight gain. Depending on weight development, individual adjustments may be advisable.

Complete feed for adult dogs

Composition: dried poultry protein 36.0 % (of which chicken 40.0 %); whole grain corn; poultry fat; rice; beet fibre; hydrolysed poultry protein; minerals; salmon oil 0.8 %; ground chicory root (natural source of inulin); dried protein from the New Zealand green-lipped mussel (*Perna canaliculus*)

Analytical constituents per kg:

| | |
|-----------------------------|------------|
| protein | 30,0 % |
| fat content | 21,0 % |
| crude fibre | 2,0 % |
| crude ash | 7,1 % |
| calcium | 1,35 % |
| phosphorus | 0,95 % |
| sodium | 0,45 % |
| magnesium | 0,10 % |
| taurine | 1.000 mg |
| metabolisable energy per kg | 17,2 MJ |
| metabolisable energy per kg | 4.120 kcal |

Additives:

Nutritional additives per kg:

| | |
|--|-------------|
| vitamin A | 24.000 I.E. |
| vitamin D3 | 1.800 I.E. |
| vitamin E | 350 mg |
| vitamin C (ascorbyl monophosphate calcium sodium salt) | 200 mg |
| vitamin B1 | 15 mg |
| vitamin B2 | 20 mg |
| vitamin B6 | 20 mg |
| vitamin B12 | 100 mcg |
| calcium-D-pantothenate | 50 mg |
| niacin | 90 mg |
| folic acid | 5 mg |
| biotin | 1.000 mcg |
| L-carnitine | 250 mg |
| iron (iron(II) sulphate monohydrate) | 120 mg |
| zinc (zinc chelate of glycine, hydrate (solid)) | 140 mg |
| manganese (manganese (II) oxide) | 10,00 mg |
| copper (copper(II) chelate of glycine hydrate (solid)) | 13,00 mg |
| iodine (calcium iodate anhydrous) | 1,50 mg |
| selenium (sodium selenite) | 0,10 mg |

Technological additives:

Antioxidants: tocopherol extracts of natural origin.