

WISBROEK

The best recipe for your bird





NATURAL INGREDIENTS



TAILORED TO SPECIAL BIRDS



HIGH DIVERSITY



1. A FLAMINGO'S LIFE

It was 2006. Mr Wisbroek (Mr W) lived in a small village in the Netherlands. He was known there as "that gentleman with flamingos in the front yard". His hobby soon led to a garden with many exotic birds.



MR. W



...

THE SEARCH

Together with a friend, Mr B (a nutritionist and just as big a bird lover), Mr W investigated the various types of feed available on the market. None of the feeds specifically catered for the colour of flamingos and therefore did not contain all the ingredients that a flamingo in the wild would ingest.

5. PRESSURE

It was not easy to combine so many different natural ingredients into one product. Every method tested resulted in a loss of essential nutritional values. Meanwhile, fellow bird lovers wanted to know whether the friends would also sell the food they had developed for flamingos.



MRS. V

A FERTILE RESULT

Mr W's birds were also happy. They got their beautiful bright pink and deep red plumage back. In addition, the breeding results that year had never been so good. The excellent health of the birds was also confirmed by Mrs V, the vet by whom Mr W always had his birds checked. Her examination results showed excellent values.

9. EXPAND FOR MORE SPECIAL BIRDS

The zoos started to try out the complete superfood. They were so impressed that Mr W received many requests to develop a complete superfood for other exotic bird species as well. And so it happened...

11. SUPERFOOD

Today, only natural ingredients of the highest quality are used. And there are many! Diversity in food is just as important for birds as it is for humans.

By offering the food in the form of a pellet, which is also produced with that unique production process (extrusion), we offer the superfood for special birds.

Continuing to achieve excellent results has really become a team effort. As no bird is the same, the Wisbroek team (Mr W, Mr B and Mrs V) is currently developing customised products for small birds. On the one hand for the bird food in composition and quantity, but also for the enrichment of the bird's current environment.



2. THE WHITE FLAMINGO

However, Mr W ran into a problem: the flamingos were losing their beautiful colour. Investigations by Mr W revealed that this was due to the nutrition of his birds.



4. TOGETHER ON A MISSION



Mr W and Mr B decided to work together to develop a complete feed especially for flamingos and ibis. They did not look at the price, because they wanted to make only the best food especially for these animals. A complete feed containing only the best ingredients to make these beautiful birds feel the same as they do in the wild.

6. PRESSURE IS WHAT WE NEED

Much research and testing followed. Suddenly, there was the solution: by producing the feed in a special way, the nutritional values could be optimally retained. This enabled them to produce a superfood for birds.



8. READY FOR LAUNCH?

An exciting moment arrived: the production. Would this superfood for Flamingos and lbises catch on with the professionals? Mr W thought that every flamingo in the world deserved such beautiful colours. So he took his superfood to the zoos.

10. OUR AMBITION AND FUTURE

A range with 16 different products for different specific bird species. They were also given only the best natural ingredients. This superfood is currently sold in 18 countries. Wisbroek continues to develop its food lines.



12. A SUSTAINABLE WORLD



Wisbroek is committed to a sustainable world. Sustainability is reflected in the solar panels that generate our energy and extra attention to our packaging. We also support various conservation projects, because many species have a hard time in the wild.

We are committed to constantly improve ourselves.





ASSORTIMENT

PARKDIEREN



WISBROEK CRANE DIET

Complete (floating) daily food:

Cranes, rails and screamers.







WISBROEK IBIS - FLAMINGO FLOATING

Complete (floating) daily food:

Ibises, flamingo's and spoonbills.







WISBROEK FLAMINGO STARTER

Complete (floating) daily food:

Young flamingos.







WISBROEK WATERFOWL FLOATING

Complete (floating) daily food:

Ducks, geese, swans and other waterfowl.







WISBROEK SEA DUCK FLOATING

Complete (floating) daily food:

Sea-ducks, terns, grebes and other sea and shore birds.







WISBROEK MICRO 22

Complete (floating) daily food:

(Young) waterfowl and small waders.







WISBROEK MICRO 40

Complete (floating) daily food:

(Young) fish-eating birds, such as waterfowl, grebes, terns and other sea and shore birds.









SOFTBILLS



WISBROEK SOFTBILL DIET (SMALL & LARGE)

SMALL: Complementary food for:

Tangaras, honeyguides, pittas, broadbill, manakins, starlings, birds of paradise, flycatchers and doves.







LARGE: Complementary food for:

Turacos, toucans, aracaris, hornbills, cotingas, starlings, trogons, oropendolas, birds of paradise and doves.







WISBROEK SOFTBILL HANDFEEDING

Suitable for:

young softbills.



p.26

KROMSNAVELS

WISBROEK PARROT FRUIT BLEND DAILY (SMALL & LARGE)

Complete daily food for:

Small: Small fruit-eating parrots and Psittaciformes such as: lovebirds, pyrrhura, caique, ring-necked parakeet.









Large: (Middle) large fruit-eating parrots and Psittaciformes such as: eclectus, macaw, amazon, caique, pyrrhura, sun parakeet.







WISBROEK PARROT FRUIT BLEND BOOSTER

Complete daily food for an extra energy boost for:

(Middle) large fruit-eating parrots and Psittaciformes such as: eclectus, macaw, amazon, caique, pyrrhura, sun parakeet.









KROMSNAVELS

WISBROEK PARROT NUT BLEND DAILY (SMALL & LARGE)

Complete daily food for:

Small: Small nut- and seed-eating parrots and Psittaciformes such as: Cockatiel, rosella, senegal parrot, poicephalus, swift parrot, king parrot.





Large: (Middle) large nut- and seed-eating parrots and Psittaciformes such as: African grey parrot, macaw, cockatoo, senegal parrot, poicephalus





WISBROEK PARROT NUT BLEND BOOSTER

Complete daily food for an extra energy boost for:

(Middle) large nut- and seed-eating parrots and Psittaciformes such as: African grey parrot, macaw, cockatoo, senegal parrot, poicephalus





WISBROEK PARROT LOW FAT DAILY (SMALL & LARGE)

Complete daily food for:

SMALL: Small parrots such as: cockatoo and monk parakeet.





LARGE: (Middle) large parrots such as galah, cockatoo and amazons.







WISBROEK PARROT HIGH FAT HANDFEEDING

Suitable for:

young parrots such as Psittacus, Ara (except Ara chloroptera and Ara ambiguus), Poicephalus and Pionites melanocephalus.







WISBROEK PARROT HIGH PROTEIN HANDFEEDING

Suitable for:

young parrots such as Amazones, Pionus, Psittacula, Pyrrhura, Pionites leucogaster.







WISBROEK LORY DIET

Complementary food for:

Lories and other nectar eating birds.









SUPPLEMENTEN



WISBROEK AVICHOL

Suitable for:

Suitable for:

Suitable for:

birds, such as insect-eating birds, parrots, parakeets and Softbills.







WISBROEK BIOTRONIC

all birds, such as parrots, parakeets, Softbills and insect-eating birds.







WISBROEK BREEDPOWER

all birds who eat egg food.







WISBROEK CALCIPRO LIQUID

Suitable for:

all birds.



p.50



WISBROEK CALCIPRO POWDER

Suitable for:

all birds.



p.52



WISBROEK CARNIPOWER

Suitable for:

carnivores such as: birds of prey, owls, cats, bears and reptiles.



p.54



WISBROEK FRUITPOWER

Suitable for:

fruit-eating birds.



p.56



WISBROEK INSECTPOWER

Suitable for:

insect-eating birds.



p.58





SUPPLEMENTEN



WISBROEK LORY NECTAR

Suitable for:

all nectar-eating birds, such as Loris and hanging parakeets.







WISBROEK LORY POWDER

Suitable for:

all nectar-eating birds, such as all Loris, hanging parrots and swift parrots.







WISBROEK MILK THISTLE OIL

Suitable for:

all birds, such as insect-eating birds and psittacines.







WISBROEK MEALWORM DIET

Suitable for:

the gutloading of mealworms that are the food of insect-eating birds.







WISBROEK MULTIPRO LIQUID

Suitable for:

all birds.







WISBROEK MULTIPRO POWDER

Suitable for:

all birds.



p.70



WISBROEK NO PARASITES

Suitable for:

all aviaries where birds reside and where pests must be controlled.



p.72



WISBROEK PREMIUM PATE

Suitable for:

all insect-eating birds as a complete diet.







SUPPLEMENTEN



WISBROEK PROBIOTIC

Suitable for:

all birds.







WISBROEK SPIRULINA

Suitable for:

insect-eating birds, amongst others.







WISBROEK TAGETES

Suitable for:

birds such as insect-eating birds, parrots and parakeets.



p.80



WISBROEK WHEAT GERM OIL

Suitable for:

birds such as insect-eating birds.



p.82



WISBROEK UNIVERSAL HANDFEEDING

Suitable for:

handfeeding small (tropical) birds, including canaries.



p.84



WISBROEK VITAPRO A-D3-E-C

Suitable for:

all birds.



p.86



WISBROEK VITAPRO E+SE

Suitable for:

insect-eating birds, parrots and parakeets, amongst others.



p.88

SNACKS



WISBROEK SESAMSTICKS

Snack, suitable for:

parrots.









NOTES





WISBROEK CRANE DIET



SUITED FOR:

Cranes, rails and screamers

Wisbroek Crane Diet is a complete daily food for cranes, rails and screamers. During the unique extrusion process, the high diversity of raw materials is formed under high pressure into deliciously crunchy pellets. Each pellet contains all the nutrients your bird needs to stay in good condition. Apart from the pellets, no extra additions are needed in the feed.

This balanced recipe contains organic nutrients that ensure optimal digestion. The many fibers in our Crane Diet contribute to a healthy intestinal flora. In addition, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients come from the highest quality animal and vegetable protein sources. These ingredients help to support your bird's immune system.

Since several species of cranes naturally eat fish, Wisbroek Crane Diet also contains fish and shrimp meal.



Cranes, rails and screamers will never eat more than they need. This means that our Crane Diet can be fed without restriction. The pellet recipe is formulated in such a way that the birds always get enough nutrients. It is possible that the birds will eat less pellets in the spring and summer. This is because there are more insects and other natural snacks available to them during this period.

It is important for screamers that, in addition to our pellets, they also have access to fresh grasses, green fodder (e.g. endive) and/or (water) plants.



Order direct from our website



ANALYTICAL CONSTITUENTS

Crude protein

18% 5%

Crude fat

HIGH **DIVERSITY**



GMO FREE INGREDIENTS







Wheat, corn, barley, wheat middlings, poultry meal, dehulled extracted soy protein, rice bran, linseed, beet pulp, luzerne, fishmeal, shrimpmeal, corngluten, spirulina, mix of vitamins and minerals.

ANALYTICAL CONSTITUENTS

Crude Protein	18%
Crude Fat	5,0%
Crude fibre	5,0%
Ash	9,5%
Phosphorus	1,0%
Calcium	2,3%
Sodium	0,2%
Methionine	0,4%
Lysine	1,0%

ADDITIVES

Vitamins	
Vitamin A	15.000 IE/kg
Vitamin D3	2.000 IE/kg
Vitamin E α-Tocopherol	130 mg/kg
Vitamin C (Stable)	45 mg/kg
Trace elementen	
Iron (ferrous sulphate, monohydrate)	77,0 mg/kg
lodine (calcium iodate, anhydrous)	1,3 mg/kg
Copper (copper sulphate, pentahydrate)	13,5 mg/kg
Manganese (manganese oxide)	28,0 mg/kg
Zinc (zinc sulphate, monohydrate)	135,0 mg/kg
Selenium (sodium selenite)	0,3 mg/kg







WISBROEK IBIS - FLAMINGO FLOATING



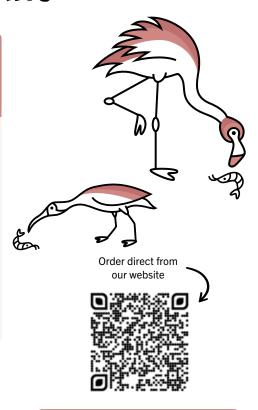
SUITABLE FOR:

Ibises, flamingo's ans spoonbills

Wisbroek Ibis-Flamingo Floating is a complete (floating) daily food for ibises, flamingos and spoonbills. During the unique extrusion process, the high diversity of raw materials is formed into delicious crunchy pellets under high pressure. Each pellet contains all the nutrients your bird needs to stay in good condition. Apart from the pellets, no extra additions are needed in the feed.

This balanced recipe ensures optimal digestion by using organic nutrients. Raw materials such as lutein, spirulina and canthaxanthin, which are used in the pellets, contain natural carotenoids. These carotenoids are body's own substances that birds would also eat in the wild and ensure that the true natural colors of your birds come out.

In addition to all these healthy nutrients, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients are derived from animal and vegetable protein sources of only the highest quality. These ingredients help to support your bird's immune system. We have coated our pellets with fish oil. As a result, the birds find it a very tasty meal.



FEEDING ADVICE

The quantity of Ibis - Flamingo Floating that ibises, spoonbills and flamingos need to eat each day depends on the season. In winter, the birds will eat more because they need more energy due to the cold. In summer, the energy requirement is less and there are more insects, algae and other natural tasty snacks available. As a result, the birds will eat less pellets during this period.

We recommend offering the food dry. Due to the extrusion process, the pellets do keep their shape in water. As a result, the pellets can also be given floating or soaked in water.

ANALYTICAL CONSTITUENTS

Crude protein 19% Crude fat 9%

ADDITIVES - COLOURANTS

B-carotene 6,0 mg/kg Canthaxanthin 40,0 mg/kg







Natural carotenoids







0,3 mg/kg

COMPOSITION

Wheat, poultry meal, barley, maize, fish meal, shrimp meal, wheat middlings, dehulled extracted soy protein, fish oil, linseed, poultry fat, beet pulp and spirulina.

ANALYTICAL CONSTITUENTS

Crude Protein	19,0%
Crude Fat	9,0%
Crude Fibre	2,4%
Ash	8,5%
Phosphorus	1,0%
Calcium	2,0%
Sodium	0,2%
Methionine	0,4%
Lysine	1,0%

ADDITIVES

Selenium (sodium selenite)

Vitaminen	
Vitamin A	15.000 IE/kg
Vitamin D3	2.000 IE/kg
Vitamin E α-tocopherol	200 mg/kg
Vitamin C (Stable)	100 mg/kg
Colourants	
β-carotene	6 mg/kg
Canthaxanthin	40 mg/kg
Trace elements	
Iron (ferrous sulphate, monohydrate)	76,0 mg/kg
lodine (calcium iodate, anhydrous)	1,3 mg/kg
Copper (copper sulphate, pentahydrate)	13,5 mg/kg
Manganese (manganese oxide)	28,0 mg/kg
Zinc (zinc sulphate, monohydrate)	135,0 mg/kg
	Vitamin A Vitamin D3 Vitamin E α-tocopherol Vitamin C (Stable) Colourants β-carotene Canthaxanthin Trace elements Iron (ferrous sulphate, monohydrate) Iodine (calcium iodate, anhydrous) Copper (copper sulphate, pentahydrate) Manganese (manganese oxide)







WISBROEK FLAMINGO STARTER



SUITABLE FOR:

Young flamingos

Wisbroek Flamingo Starter is a complete (floating) daily food for young flamingos. During the unique extrusion process, the high diversity of raw materials is formed under high pressure into delicious crunchy pellets. Each pellet contains all the nutrients your bird needs to stay in good condition. Besides the pellets no extra additions are needed.

This balanced recipe contains a high fat content to give growing birds enough energy to grow big and strong. This includes omega-3 polyunsaturated fatty acids, which provide 10% of the fat in the pellets. In addition, our Wisbroek Flamingo Starter contains a high percentage of fish and shrimp meal.

Our pellets contain raw materials such as alfalfa, krill, spirulina and corn gluten. These contain natural carotenoids, which are body chemicals that birds would also eat in the wild. These ingredients ensure that the true natural colors of your birds come out.

In addition to all these healthy nutrients, all the necessary vitamins, minerals and other essential nutrients are also derived from animal and plant protein sources of only the highest quality. These ingredients help to support your young bird's immune system.

We have coated our pellets with fish oil. As a result, birds find it an very tasty meal.



Wisbroek Flamingo Starter can be given to young flamingos without any restrictions.

The extrusion process gives the pellets a water stability of approximately 48 hours. This allows the pellets to be fed both dry and wet. To make the pellets softer and easy to eat, they can be soaked in water. Our advice is to use a ratio of pellets: water of 1:2.





ANALYTICAL CONSTITUENTS

Crude protein 19% Crude fat

ADDITIVES - COLOURANTS

B-carotene 6,0 mg/kg Canthaxanthin 40,0 mg/kg







High fat content especially for young flamingos







80,0 mg/kg

COMPOSITION

Wheat, fish meal, fish oil, haemoglobin, corn gluten, rapeseed oil, alfalfa concentrate, wheat germ, monocalcium phosphate, krill meal, and spirulina.

ANALYTICAL CONSTITUENTS

Crude Protein	22,0%
Crude Fat	8,0%
Crude Fibre	2,0%
Ash	5,5%
Phosphorus	0,9%
Calcium	1,0%
Sodium	0,2%

ADDITIVES

Vitamins	
Vitamin A	10.000 IE/kg
Vitamin D3	2.200 IE/kg
Vitamin E α-tocopherol	200 mg/kg
Vitamin C (Stable)	150 mg/kg
Trace elements	
Iron (ferrous sulphate, monohydrate)	75,0 mg/kg
lodine (calcium iodate, anhydrous)	5,0 mg/kg
Copper (coppersulphate, pentahydrate)	5,0 mg/kg
Manganese (manganese oxide)	20,0 mg/kg

Zinc (zinc sulphate, monohydrate)







WISBROEK WATERFOWL FLOATING



SUITABLE FOR:

Ducks, geese, swans and other waterfowl

Wisbroek Waterfowl Floating is a complete (floating) daily food for ducks, geese, swans and other waterfowl. During the unique extrusion process, the high diversity of raw materials is formed into delicious crunchy pellets under high pressure. Each pellet contains all the nutrients your bird needs to stay in good condition. Apart from the pellets, no extra additions are needed in the feed.

Only the highest quality animal and vegetable protein sources are used in this balanced recipe. A raw material such as linseed, for example, is an important source of omega-3. In addition, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients come from animal and vegetable protein sources of the highest quality. These ingredients help to support your bird's immune system.



FEEDING ADVICE

Ducks, geese and swans will never eat more than they need. This means that Wisbroek Waterfowl Floating can be given unlimitedly. The recipe is formulated in such a way that the birds always get enough nutrients. Especially in the colder winter period, it is very important for these birds to eat enough. On average, these birds need 35 grams of Wisbroek Waterfowl Floating per kilogram of body weight. In winter, this maintenance requirement is 1 to 1.5 times higher. In spring and summer, the birds may eat somewhat less pellets. This is because there are more insects and other natural snacks available to the birds during this period.

We recommend offering the food dry. Due to the extrusion process, the pellets do keep their shape in water. As a result, the pellets can also be given floating or soaked in water.

ANALYTICAL CONSTITUENTS

Crude protein

17% 4%

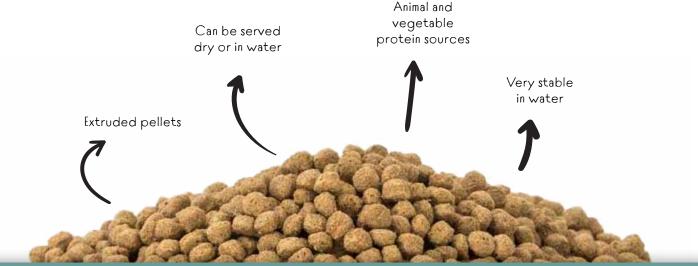
Crude fat

HIGH

NATURAL











Wheat, corn, barley, wheat middlings, poultry meal, dehulled extracted soy protein, rice bran, linseed, beet pulp, luzerne, fishmeal, shrimpmeal, corngluten, spirulina, mix of vitamins and minerals.

ANALYTICAL CONSTITUENTS

Crude Protein	17,0%
Crude Fat	4,0%
Crude Fibre	5,0%
Ash	9,2%
Phosphorus	0,9%
Calcium	2,0%
Sodium	0,2%
Methionine	0,4%
lysine	1,0%

ADDITIVES

Vitamins	
Vitamin A	15.000 IE/kg
Vitamin D3	2.000 IE/kg
Vitamin E α-tocopherol	130 mg/kg
Vitamin C (Stable)	45 mg/kg
Trace elements	
Iron (ferrous sulphate, monohydrate)	77,0 mg/kg
lodine (calcium iodate, anhydrous)	1,3 mg/kg
Copper (copper sulphate, pentahydrate)	13,5 mg/kg
Manganese (manganese oxide)	28,0 mg/kg
Zinc (zinc sulphate, monohydrate)	135,0 mg/kg
Selenium (sodium selenite)	0,3 mg/kg







WISBROEK SEA DUCK FLOATING



SUITABLE FOR:

Sea ducks, terns, grebes and other sea and shore birds

Wisbroek Sea Duck Floating is a complete (floating) daily food for sea ducks, terns, grebes and other sea and shore birds. During the unique extrusion process, the high diversity of raw materials is formed under high pressure into delicious crunchy pellets. Each pellet contains all the nutrients your fish-eating bird needs to stay in good condition. Apart from the pellets, no extra additions are needed in the feed.

This balanced recipe ensures an optimal protein/fat ratio for fish-eating birds. It also contains a high percentage of high-quality fishmeal. Our pellets also contain algae, as they form the basis of the food chain for seabirds and other fish-eating birds. Algae provide the necessary fatty acids and a healthy plumage. We have also added lecithin to the recipe. This helps the birds digest the high-quality fats better.

We have coated our pellets with fish oil. As a result, the birds find it an very tasty meal.





FEEDING ADVICE

Water birds, waders and other shorebirds will never eat more than they need. This means that our Sea Duck Floating can be fed without restriction. The recipe is formulated in such a way that the birds always get enough nutrients. Especially in the colder winter period, it is very important for these birds to eat enough. On average, these birds need 25 grams of Wisbroek Sea Duck Floating per kilogram of body weight. In winter, this maintenance requirement is 1 to 1.5 times higher.

In spring and summer, the birds may eat a little less pellets. This is because there are more insects and other natural snacks available to them during this period.

We recommend offering the food dry. Due to the extrusion process, the pellets do keep their shape in water. Therefore, the pellets can also be given floating or soaked in water.

ANALYTICAL CONSTITUENTS

Crude protein
Crude fat

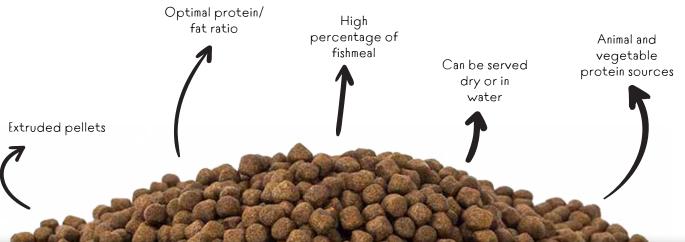
44% 11%







DIVERSITY INGREDIENTS



0170CC IN





Wheat, soya concentrate, fish meal, sunflower meal, wheat gluten, rapeseed oil, lecithin, algae, monocalcium phosphate, vitamins, and minerals.

ANALYTICAL CONSTITUENTS

Crude Protein	44,0%
Crude Fat	11,0%
Crude Fibre	2,0%
Ash	7,1%
Phosphorus	0,9%
Calcium	1,0%
Sodium	0,2%

ADDITIVES

Vitamins	
Vitamin A	10.000 IE/kg
Vitamin D3	2.500 IE/kg
Vitamin E α-tocopherol	200 mg/kg
Vitamin C (Stabiel)	150 mg/kg
Trace elements	
Iron (ferrous sulphate, monohydrate)	75,0 mg/kg
lodine (calcium iodate, anhydrous)	5,0 mg/kg
Copper (copper sulphate, pentahydrate)	5,0 mg/kg
Manganese (manganise oxide)	20,0 mg/kg
Zinc (zinc sulphate, monohydrate)	80,0 mg/kg







WISBROEK MICRO 22



SUITABLE FOR:

(Young) waterfowl and small waders

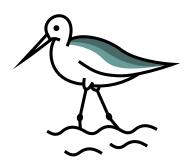
Wisbroek Micro 22 is a complete (floating) daily food for (young) waterfowl and small waders. During the unique extrusion process, the high diversity of raw materials is formed under high pressure into a delicious crunchy pellet. Each pellet contains all the nutrients your bird needs to stay in good condition. Apart from the pellets, no extra additions are needed in the feed.

This balanced recipe contains a high fat content to give growing birds enough energy to grow big and strong. This is also important for small birds that naturally need a little more fat. This is due, among other things, to omega-3 polyunsaturated fatty acids, which provide 10% of the fat in the pellets. In addition, our Micro 22 contains a high percentage of fish and shrimp meal.

Our pellets contain raw materials such as alfalfa, krill, spirulina and corn gluten. These contain natural carotenoids, which are substances found in the body that birds would also eat in the wild. These ingredients ensure that the true natural colors of your birds come to the fore.

In addition to all these healthy nutrients, all the necessary vitamins, minerals and other essential nutrients come from animal and plant protein sources of only the highest quality. These ingredients help to support your bird's immune system.

We have coated our pellets with fish oil. As a result, the birds find it a very tasty meal.





FEEDING ADVICE

Wisbroek Micro 22 may be given to young birds without restriction. Waders need 20 to 50 grams of pellets per kg body weight per day. In the cold winter period, the birds will need more food than in spring and summer. In spring and summer, more natural snacks such as insects, algae, buds and grass seeds are available for your birds.

Due to the extrusion process, the pellets have a water stability of approximately 48 hours. This allows the pellets to be fed both dry and wet. To make the pellets softer and easier to eat, they can be soaked in water. Our advice is to use a ratio of pellets: water of 1:2.

ANALYTICAL CONSTITUENTS

Crude protein
Crude fat

22% 8%

NATURAL



HIGH NATURAL DIVERSITY INGREDIENTS



017000 110





Wheat, fish meal, fish oil, haemoglobin, corn gluten, rapeseed oil, alfalfa concentrate, wheat germ, monocalcium phosphate, krill meal, and spirulina.

ANALYTICAL CONSTITUENTS

Crude Protein	22,0%
Crude Fat	8,0%
Crude Fibre	2,0%
Ash	5,5%
Phosphorus	0,9%
Calcium	1,0%
Sodium	0,2%

ADDITIVES

Vitamins	
Vitamin A	10.000 IE/kg
Vitamin D3	2.200 IE/kg
Vitamin E α-tocopherol	200 mg/kg
Vitamin C (Stable)	150 mg/kg
Trace elements	
Iron (ferrous sulphate, monohydrate)	75,0 mg/kg
lodine (calcium iodate, anhydrous)	5,0 mg/kg
Copper (coppersulphate, pentahydrate)	5,0 mg/kg
Manganese (manganese oxide)	20,0 mg/kg
Zinc (zinc sulphate, monohydrate)	80,0 mg/kg







WISBROEK MICRO 40



SUITABLE FOR:

Young fish-eating birds, such as waterfowl, grebes, terns and other sea and shore birds

Wisbroek Micro 40 is a complete (floating) daily food especially for young fish-eating birds, such as waterfowl, grebes, terns and other sea and shore birds. During the unique extrusion process, the high diversity of raw materials under high pressure to a delicious crunchy pellet formed. Each pellet contains all the nutrients your fish-eating bird needs to stay in good condition. Apart from the pellets, no extra additions are needed in the feed.

This balanced recipe contains a high fat and protein content to give growing birds enough energy to become big and strong. By adding a high percentage of fish meal and other highquality animal protein sources, the protein content is no less than 40%. Especially for fastgrowing young birds, our Micro 40 contains the ideal calcium/phosphorus ratio.

In addition to all these healthy nutrients, all the necessary vitamins, minerals and other essential nutrients are derived from animal and vegetable protein sources of only the highest quality. These ingredients help to support your bird's immune system.

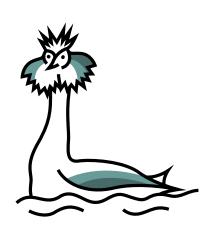
We have coated our pellets with fish oil. As a result, the birds find it a very tasty meal.



Wisbroek Micro 40 can be given to young birds as needed. In the cold winter period, the birds will need more food, since in spring and summer there are more natural snacks such as insects, algae, buds and grass seeds for your birds.

It is important to watch for unnaturally rapid growth in young birds. This is characterized, among other things, by hanging wings or pitch wings. In this case, it is necessary to mix our Micro 40 with our less energy dense rearing feed Wisbroek Micro 22. It is also possible to switch completely to Wisbroek Micro 22 in case of signs of too rapid growth.

The pellets can be offered both dry and wet. Due to the extrusion process, the pellets have a water stability of approximately 48 hours. To make the pellets softer and easier to eat, you can soak them in water. Our advice is to use a ratio of pellets: water of 1:2.





ANALYTICAL CONSTITUENTS

Crude protein Crude fat

40% 10%

HIGH

NATURAL DIVERSITY **INGREDIENTS**









Wheat flour, pork meal, poultry meal, soya meal, fish meal, rapeseed oil, haemoglobin powder, wheat gluten, soya concentrate, blood meal, fish oil, and mono-calcium phosphate.

ANALYTICAL CONSTITUENTS

Crude Protein	40,0%
Crude fat	10,0%
Crude Fibre	1,3%
Ash	9,6%
Phosphorus	1,5%

ADDITIVES

Vitamins

Vitamin A	10.000 IE/kg
Vitamin D3	2.800 IE/kg
Vitamin E α-tocopherol	200 mg/kg
Vitamin C (Stable)	150 mg/kg
Trace elements	
Iron (ferrous sulphate, monohydrate)	75,0 mg/kg
lodine (calcium iodate, anhydrous)	5,0 mg/kg
Copper (copper sulphate, pentahydrate)	5,0 mg/kg
Manganese (manganese oxide)	20,0 mg/kg
Zinc (zinc sulphate, monohydrate)	80,0 mg/kg







WISBROEK SOFTBILL DIET | SMALL & LARGE

SUITABLE FOR: SMALL

S

tangaras, honeyguides, pittas, broadbill, manakins, starlings, birds of paradise, flycatchers and doves.

LARGE

turacos, toucans, aracaris, hornbills, cotingas, starlings, trogons, oropendolas, birds of paradise and doves.

Wisbroek Softbill Diet is a complementary food for fruit-eating birds, in addition to their daily portion of fruit. During the unique extrusion process, the high diversity of raw materials is formed under high pressure into delicious crunchy pellets in the sizes Small and Large. Each pellet contains all the nutrients your bird needs to stay in good condition. In addition to their daily portion of fruit, the birds do not need any additions.

This balanced recipe contains an iron content lower than 85 ppm. We can guarantee this, because each batch is analyzed by an external laboratory. The iron content of the batch number on your package can be found at www.wisbroek.com.

Our pellets incorporate raw materials such as alfalfa, carrots, red beets, spirulina, corn and corn gluten. These contain natural carotenoids, which are bodily substances that birds would also eat in the wild. These ensure that the true natural colors of your birds come out.

In addition to all these healthy nutrients, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients are also derived from animal and plant protein sources of only the highest quality. These ingredients help to support your bird's immune system. As a prebiotic, for example, we have added lactose from milk powder, which keeps the intestines healthy.

Order direct from our website

ANALYTICAL CONSTITUENTS Crude protein 22%

Crude fat

SMALL

ADDITIVES - COLOURANTS

8%

LARGE

B-carotene

HIGH





7,5 mg/kg

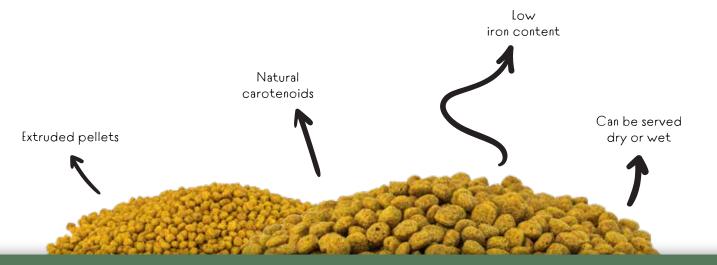
FEEDING ADVICE

Our Softbill Diet may be given to fruit-eating birds without restriction, in addition to their daily portion of fresh fruit.

Diversity is also important in the supply of fruit. Combine with different carbohydrates, for example grapes, mango or blueberries. For a sick bird, banana, for example, can be a good extra.

SWITCHING ADVICE

Are Wisbroek Softbill Diet pellets new to your bird? Then let him get used to it by mixing the pellets through the fruit. In addition, give a separate bowl with only Softbill Diet. Here it is important to take the moisture level into account. For example, 100 grams of fruit contains about 85 grams of water. A portion of 100 grams of pellets, on the other hand, contains only 8 grams of water.







10,0 mg/kg

2,5 mg/kg

SMALL

COMPOSITION

Maize flour, wheat germs, rice, maize gluten, egg powder, dextrose, brewer's yeast, wheat middlings, wheat flour, sunflower oil, curcuma, carrots.

ANALYTICAL CONSTITUENTS

Crude Protein	21,5%
Crude Fat	8,0%
Crude Fibre	2,2%
Ash	5,7%
Phosphorus	0,8%
Calcium	1,1%
Sodium	0,2%
Methionine	0,6%
Lysine	1,3%

ADDITIVES

Vitamin A	10.000 IE/kg
Vitamin D3	1.000 IE/kg
Vitamin Ε α-tocopherol	250 mg/kg
Vitamin C (Stable)	50 mg/kg
Colourants	

β-Carotene Canthaxanthin Trace elements

Iron (ferrous sulphate, monohydrate)	2,0 mg/kg
lodine (calcium iodate, anhydrous)	15,0 mg/kg
Copper (copper sulphate, pentahydrate)	85,0 mg/kg
Manganese (manganese oxide)	70,0 mg/kg
Zinc (zinc sulphate, monohydrate)	0,3 mg/kg

LARGE

COMPOSITION

Maize flour, wheat germs, rice, maize gluten, egg powder, dextrose, brewer's yeast, wheat middlings, wheat flour, sunflower oil, curcuma, carrots.

ANALYTICAL CONSTITUENTS

Crude Protein	21,5%
Crude fat	8,0%
Crude Fibre	2,2%
Ash	5,7%
Fosfor	0,8%
Phosphorus	1,1%
Sodium	0,2%
Methionine	0,6%
lysine	1,3%

ADDITIVES

Vitamins

Vitamin A	10.000 IE/kg
Vitamin D3	1.000 IE/kg
Vitamin E α-tocopherol	250 mg/kg
Vitamin C (Stable)	50 mg/kg
Colourants	
β-carotene	10,0 mg/kg
Canthaxanthine	2,5 mg/kg
Trace elements	
Iron (ferrous sulphate, monohydrate)	2,0 mg/kg
lodine (calcium iodate, anhydrous)	15,0 mg/kg
Copper (copper sulphate, pentahydrate)	85,0 mg/kg
Manganese (manganese oxide)	70,0 mg/kg

Disclaimer: Wisbroek is continuously working on an optimal composition of the various feed types. Mentioned values may therefore deviate from the actual product. See the label on the package for the exact composition.



Zinc (zinc sulphate, monohydrate)

 $0.3 \, \text{mg/kg}$





WISBROEK SOFTBILL HANDFEEDING



SUITABLE FOR:

Young softbills.

Wisbroek Softbill Handfeeding is a handfeeding specially developed for young of softbills. It is easily digestible and provides all nutritional needs of the young. It can also be used as force-feeding of sick or straggling young birds.



HOW DOES IT WORK?

Handfeeding may be necessary if, for example, the parent bird dies or the parents refuse to feed. If there are several young birds in one brood, it may happen that the youngest one is not being fed enough by the parents. It will then have to be fed by hand.

Wisbroek Softbill Handfeeding is a natural, high-energy rearing food. It is specially and scientifically developed to feed young softbills. The recipe of Wisbroek Softbill Handfeeding contains special building blocks such as certified blood plasma. This promotes the development of muscle tissue. Vitamin A and natural vitamins K1 and K2 support a healthy bone matrix and optimal bone structure. In addition, they promote the growth of the embryo. Finally, the probiotics in Wisbroek Softbill Handfeeding support the resistance of the birds. The feed is easily digestible. The fine structure makes it possible to feed it with a crop needle (0.8 mm).



ADVICE FOR USE

To make the Wisbroek Softbill Handfeeding and feed it to the bird, you need the following:

- Wisbroek Softbill Handfeeding
- Small syringe
- Cup needle or feeding spoon
- Container to prepare the food
- Sturdy container to put the bird in during feeding

For the preparation of several recipes and tips: https://www.wisbroek.com/en/product/softbill-handfeeding/

WHO IS IT SUITABLE FOR?

Wisbroek Softbill Handfeeding is suitable for young softbills.



NI -220719





INGREDIENTS:

Wheat, maize, wheat protein concentrate, locust bean gum, rape oil, blood plasma, powdered eggs, yeast, calcium carbonate, monocalcium phosphate, lecithin, monoammonium phosphate

ANALYSTICAL CONSTITUENTS:

crude protein 22%, crude ash 9,6%, crude fat 8%, crude fiber 3,7%, calcium 2,2% phosphorus 1,05%, sodium 0,28%

NUTRITIONAL ADDITIVES:

Vitamin A (3a672a) 12.000 IE, Vitamin D3 (3a671) 3.000 IE, manganese (3b502) 156 mg, Vitamin E (3a700) 120 mg, iron 3b103) 90 mg, zinc (3b605) 78 mg, zinc (3b603)18,5 mg, copper (3b413) 18 mg, iodine (3b202) 1,9 mg, selenium (3b801) 0,42 mg

TECHNICAL ADDITIVES:

propyl gallate (e310) 225 mg, BHT (e321) 24 mg, BHA (e320) 6 mg

ZOOTECHNICAL ADDITIVES:

phytase (4a19) 1380 FTU, xylanase (4a11) 2100 U, 1,3x10"9 Bacillus subtilis and Bacillus licheniformis (1:1) (4b1700i)

Disclaimer: Wisbroek continuously strives for optimal composition of the various types of feed. Shown values may therefore differ from the actual product. See the label on the package for the exact composition.





WISBROEK PARROT FRUIT BLEND DAILY | SMALL & LARGE

S

SUITABLE FOR:

SMALL

Lovebirds, pyrrhura, caique, ring-necked parakeet and other small fruit-eating birds.

LARGE

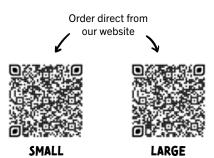
Eclectus, macaw, amazon, caique, pyrrhura, sun parakeet and other (middle) large fruiteating birds.

Wisbroek Parrot Fruit Blend Daily is a complete daily food for fruit-eating parrots and Psittaciformes. During the unique extrusion process, the high diversity of raw materials under high pressure to a delicious crunchy pellet in the sizes Small and Large formed. Each pellet contains all the nutrients your bird needs to stay in good condition. Besides the pellets, no extra additions are needed.

Our ingredients are an excellent match to the diet of parrots in the wild. The pellets are therefore prepared with real fruit, such as papaya, cranberries and apple. This balanced recipe ensures optimal digestion by using organic nutrients. We use raw materials such as canthaxanthin, spirulina and lutein for our pellet. These contain natural carotenoids, which are body's own substances that birds in the wild would also eat and ensure that your bird's true natural colors come out.

In addition to all these healthy nutrients, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients are also derived from animal and plant protein sources of only the highest quality. These ingredients help to support your bird's immune system, among other things.





ANALYTICAL CONSTITUENTS

Crude protein
Crude fat

15% 6%

HIGH





FEEDING ADVICE

Wisbroek Parrot Fruit Blend Daily is a complete daily diet. Due to the diversity, the nutritional values for all fruit-eating parrots are covered. That is all your bird needs. Would you like advice on how to offer your parrot species an even more varied diet with Wisbroek Parrot food? Then go to www.wisbroek. com how you can receive a free tailor-made nutritional advice.

SWITCHING ADVICE

Is Wisbroek pellet food completely new to your bird? Please visit www.wisbroek.com for our helpful switching advice. By making the switch gradually, your bird gets used to the pellets and still gets all the nutrients he needs.





SMALL

COMPOSITION

Wheat bran, maize flour, wheat flour, carrots, beetroot, papaya, sunflower seeds, katjang seeds, buckwheat, millet, walnuts, groundnuts, milk thistle seed, applepulp, carob, lucerne, sunflower oil, dicalcium-phosphate, lecithin, cranberry, brewer's yeast, maize gluten, calcium carbonate, rosehip, spirulina.

ANALYTICAL CONSTITUENTS

Crude Protein	15,1%
Crude fat	4,2%
Crude fibre	5,3%
Crude Ash	6,4%
Phosphorus	0,8%
Calcium	1,2%
Sodium	0,2%

LARGE

COMPOSITION

Wheat bran, maize flour, wheat flour, carrots, beetroot, papaya, sunflower seeds, katjang seeds, buckwheat, millet, walnuts, groundnuts, milk thistle seed, applepulp, carob, lucerne, sunflower oil, dicalcium-phosphate, lecithin, cranberry, brewer's yeast, maize gluten, calcium carbonate, rosehip, spirulina.

ANALYTICAL CONSTITUENTS

Crude Protein	15,1%
Crude Fat	4,2%
Crude Fibre	5,3%
Crude Ash	6,4%
Phosphorus	0,8%
Calcium	1,2%
Sodium	0,2%



ADDITIVES

Sensory Additives

Sunset yellow	170 mg/kg
Canthaxanthin	6,0 mg/kg
Luteine	30 mg/kg
Apple aroma	2,0 mg/kg

Additives	
Vitamin A	10.000 IU/kg
Vitamin D3	1.500 IU/kg
Vitamin E alfa-tocopherol	110 mg/kg
Vitamin C	130 mg/kg
Iron, Fe (II)sulphate-monohydrate	45 mg/kg
Copper, Cu sulphate-pentahydrate	5 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	35 mg/kg
Zinc, Zn chelate of glycine hydrate	35 mg/kg
Manganese, Mn sulphate-monohydrate	40 mg/kg
Manganese, Mn chelate of glycine hydrate	40 mg/kg
lodine, I calciumiodate-waterless	2,5 mg/kg
Selenium, Se sodium selenite	0,1 mg/kg
Selenium, SE se-organice	0,1 mg/kg

ADDITIVES

Sensory Additives

Sunset yellow	170 mg/kg
Canthaxanthin	6,0 mg/kg
Luteine	30 mg/kg
Apple aroma	2,0 mg/kg

Additives

Vitamin A	10.000 IU/kg
Vitamin D3	1.500 IU/kg
Vitamin E alfa-tocopherol	110 mg/kg
Vitamin C Sodium ascorbyl phosphate	130 mg/kg
Iron, Fe (II)sulphate-monohydrate	45 mg/kg
Copper, Cu sulphate-pentahydrate	5 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	35 mg/kg
Zinc, Zn chelate of glycine hydrate	35 mg/kg
Manganese, Mn sulphate-monohydrate	40 mg/kg
Manganese, Mn chelate of glycine hydrate	40 mg/kg
lodine, I calciumiodate-waterless	2,5 mg/kg
Selenium, Se sodium selenite	0,1 mg/kg
Selenium, SE se-organice	0,1 mg/kg







WISBROEK PARROT FRUIT BLEND BOOSTER





SUITABLE FOR:

Fruit-eating birds

Such as eclectus, macaw, amazon, caique, pyrrhura, sun parakeet and other (middle) large fruit-eating birds.

Wisbroek Parrot Fruit Blend Booster is a complete daily food for fruit-eating parrots and Psittaciformes that need an extra energy boost. The higher fat and protein content is needed during the breeding season or to build up extra fat reserves for the winter period. This is also very suitable for sick and weakened birds.

During the unique extrusion process, the high diversity of raw materials is formed under high pressure into deliciously crunchy pellets. Each pellet contains all the nutrients your bird needs to stay in good condition. Besides the pellets, no extra additions to the food are necessary. Our ingredients are consistent with the diet of parrots in the wild. The pellets are therefore prepared with real fruit, such as papaya, cranberries and apple.

This balanced recipe ensures optimal digestion by using organic nutrients. We use raw materials such as canthaxanthin, spirulina and lutein for our pellet. These contain natural carotenoids, which are body's own substances that birds in the wild would also eat and ensure that your bird's true natural colors come out.

In addition to all these healthy nutrients, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients are also derived from animal and plant protein sources of only the highest quality. These ingredients help to support your bird's immune system, among other things.



Wisbroek Parrot Fruit Blend Booster is a complete daily diet. Due to the diversity, the nutritional values for all fruit-eating parrots are covered. That is all your bird needs. Would you like advice on how to offer your parrot species an even more varied diet with Wisbroek Parrot food? Then go to www. wisbroek.com how you can receive a free tailor-made nutritional advice.

SWITCHING ADVICE

Is Wisbroek pellet food completely new to your bird? Please visit www.wisbroek.com for our helpful switching advice. By making the switch gradually, your bird gets used to the pellets and still gets all the nutrients he needs.







Crude protein

18% 9%

Crude fat



HIGH NATURAL DIVERSITY INGREDIENTS





NI 220710





Wheat flour, raisins, maize flour, dextrose, maize gluten, carrots, brewer's yeast, beetroot, sunflower seeds, katjang seeds, buckwheat, millet, walnuts, groundnuts, milk thistle seed, egg powder, sunflower oil, papaya, carob, applepulp, dicalciumphosphate, lucerne, cranberry, lecithin, calcium carbonate, rosehip, spirulina.

ANALYTICAL CONSTITUENTS

Crude Protein	18,1%
Crude Fat	6,8%
Crude Fibre	3,8%
Crude Ash	7,8%
Phosphorus	0,9%
Calcium	1,8%
Sodium	0,2%

ADDITIVES

Selisory Additives	
Sunset yellow	170 mg/kg
Canthaxanthin	6,0 mg/kg
Luteine	30 mg/kg

Apple aroma	2,0 mg/kg
Additives	
Vitamin A	14.000 IU/kg
Vitamin D3	1.900 IU/kg
Vitamin E alfa-tocopherol	120 mg/kg
Vitamin C Sodium ascorbyl phosphate	130 mg/kg
Iron, Fe (II)sulphate-monohydrate	45 mg/kg
Copper, Cu sulphate-pentahydrate	5 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	35 mg/kg
Zinc, Zn chelate of glycine hydrate	35 mg/kg
Manganese, Mn sulphate-monohydrate	40 mg/kg
Manganese, Mn chelate of glycine hydrate	40 mg/kg
lodine, I calciumiodate-waterless	2,5 mg/kg
Selenium, Se sodium selenite	0,1 mg/kg
Selenium, SE se-organice	0,1 mg/kg







WISBROEK PARROT NUT BLEND DAILY | SMALL & LARGE



SUITABLE FOR:

Cockatiel, rosella, senegal parrot,

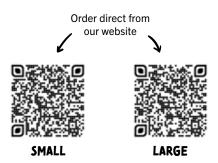
LARGE

African grey parrot, macaw, cockatoo, poicephalus, swift parrot, king parrot senegal parrot, poicephalus and other and other seed- and nut eating birds (middle) large seed- an nut eating birds

Wisbroek Parrot Nut Blend Daily is a complete daily food for nut- and seed-eating parrots and Psittaciformes. During the unique extrusion process, the high diversity of raw materials is formed under high pressure into delicious crunchy pellets in the sizes Small and Large. Each pellet contains all the nutrients your bird needs to stay in good condition. Besides the pellets, no extra additions are needed. Our ingredients are an excellent match for the diet of parrots in the wild. The pellets are therefore prepared with real seeds and nuts, such as sunflower seeds, katyang seeds, walnuts and linseed.

 $This \ balanced\ recipe\ ensures\ optimal\ digestion\ by\ using\ organic\ nutrients.\ We\ use\ raw\ materials$ such as canthaxanthin, alfalfa and lutein for our pellet. These contain natural carotenoids, which are bodily substances that birds in the wild would also eat and ensure that your bird's true natural colors come out.

In addition to all these healthy nutrients, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients are also derived from animal and plant protein sources of only the highest quality. These ingredients help to support your bird's immune system, among



ANALYTICAL CONSTITUENTS Crude protein



DIVERSITY

Crude fat





20%

7%

FEEDING ADVICE

Wisbroek Parrot Nut Blend Daily is a complete daily food. Due to the diversity, the nutritional values for all seed and nut-eating parrots and Psittaciformes are covered. That is all your bird needs. Would you like advice on how to offer your parrot species an even more varied diet with Wisbroek Parrot food? Then go to www.wisbroek.com how you can receive a free tailor-made nutritional advice.

SWITCHING ADVICE

Is Wisbroek pellet food completely new to your bird? Please visit www.wisbroek.com for our helpful switching advice. By making the switch gradually, your bird gets used to the pellets and still gets all the nutrients he needs.







Wheat bran, rice, sunflower seeds, katjang seeds, buckwheat, millet, walnuts, groundnuts, milk thistle seed, wheat flour, maize flour, peas, lucerne, lucerne concentrate, brewer's yeast, lecithin, linseed, dicalcium-phosphate, maize gluten, calcium carbonate.

ANALYTICAL CONSTITUENTS

Crude Protein	18,6%
Crude Fat	6,6%
Crude Fibre	6,9%
Crude Ash	6,4%
Phosphorus	0,7%
Calcium	1,1%
Sodium	0,1%

ADDITIVES

Sensory Additives	
Tartrazine	170 mg/kg
Canthaxanthin	6,0 mg/kg
Luteine	30 mg/kg
Patent blue	7,0 mg/kg
Forest fruits aroma	2.0 mg/kg

Forest fruits aroma	2,0 mg/kg
Additives	
Vitamin A	10.000 IU/kg
Vitamin D3	1.500 IU/kg
Vitamin E alfa-tocopherol	110 mg/kg
Vitamin C Sodium ascorbyl phosphate	130 mg/kg
Iron, Fe (II)sulphate-monohydrate	45 mg/kg
Copper, Cu sulphate-pentahydrate	5 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	35 mg/kg
Zinc, Zn chelate of glycine hydrate	35 mg/kg
Manganese, Mn sulphate-monohydrate	40 mg/kg
Manganese, Mn chelate of glycine hydrate	40 mg/kg
lodine, I calciumiodate-waterless	2,5 mg/kg
Selenium, Se sodium selenite	0,1 mg/kg

0,1 mg/kg

LARGE

COMPOSITION

Wheat bran, rice, sunflower seeds, katjang seeds, buckwheat, millet, walnuts, groundnuts, milk thistle seed, wheat flour, maize flour, peas, lucerne, lucerne concentrate, brewer's yeast, lecithin, linseed, dicalcium-phosphate, maize gluten, calcium carbonate.

ANALYTICAL CONSTITUENTS

Crude Protein	18,6%
Crude Fat	6,6%
Crude fibre	6,9%
Crude Ash	6,4%
Phosphorus	0,7%
Calcium	1,1%
Sodium	0,1%

ADDITIVES

Sensory Additives	
Testseries	

Selenium, SE se-organice

Tartrazine	170 mg/kg
Canthaxanthin	6,0 mg/kg
Luteine	30 mg/kg
Patent blue	7,0 mg/kg
Forest fruits aroma	2,0 mg/kg

Additives

Vitamin A	10.000 IU/kg
Vitamin D3	1.500 IU/kg
Vitamin E alfa-tocopherol	110 mg/kg
Vitamin C Sodium ascorbyl phosphate	130 mg/kg
Iron, Fe (II)sulphate-monohydrate	45 mg/kg
Copper, Cu sulphate-pentahydrate	5 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	35 mg/kg
Zinc, Zn chelate of glycine hydrate	35 mg/kg
Manganese, Mn sulphate-monohydrate	40 mg/kg
Manganese, Mn chelate of glycine hydrate	40 mg/kg
lodine, I calciumiodate-waterless	2,5 mg/kg
Selenium, Se sodium selenite	0,1 mg/kg
Selenium, SE se-organice	0,1 mg/kg







WISBROEK PARROT NUT BLEND BOOSTER





SUITABLE FOR:

Seed- and nut eating birds

Such as: african grey parrot, macaw, cockatoo, senegal parrot, poicephalus and other (middle) large seed- an nut eating birds

Wisbroek Parrot Nut Blend Booster is a complete daily food for nut- and seed-eating parrots and Psittaciformes that need an extra energy boost. The higher fat and protein content is for example needed during the breeding season or to build up extra fat reserves for the winter period. This is also very suitable for sick and weakened birds.

During the unique extrusion process, the high diversity of raw materials is formed under high pressure into deliciously crunchy pellets. Each pellet contains all the nutrients your bird needs to stay in good condition. Besides the pellets, no extra additions to the food are necessary. Our ingredients are consistent with the diet of parrots in the wild. The pellets are therefore prepared with real seeds and nuts, such as sunflower seeds, katyang seeds, walnuts and linseed.

This balanced recipe ensures optimal digestion by using organic nutrients. We use raw materials such as canthaxanthin, alfalfa and lutein for our pellet. These contain natural carotenoids, which are bodily substances that birds in the wild would also eat and ensure that your bird's true natural colors come out.

In addition to all these healthy nutrients, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients are also derived from animal and plant protein sources of only the highest quality. These ingredients help to support your bird's immune system, among other things.





FEEDING ADVICE

Wisbroek Parrot Nut Blend Booster is a complete daily food. Due to the diversity, the nutritional values for all nut- and seed-eating parrots and Psittaciformes are covered. That is all your bird needs. If you want advice on how to offer your parrot species an even more varied diet with Wisbroek Parrot food? Then go to www.wisbroek.com how you can receive a free tailor-made nutritional advice.

SWITCHING ADVICE

Is Wisbroek pellet food completely new to your bird? Please visit www.wisbroek.com for our helpful switching advice. By making the switch gradually, your bird gets used to the pellets and still gets all the nutrients he needs.

ANALYTICAL CONSTITUENTS

Crude protein

22% 13%

Crude fat

DIVERSITY

HIGH

NATURAL



INGREDIENTS







Wheat flour, sunflower seeds, katjang seeds, buckwheat, millet, walnuts, groundnuts, milk thistle seed, rice, maize flour, peas, egg powder, brewer's yeast, lucerne concentrate, maize gluten, sunflower oil, lucerne, beetroot, dicalcium-phosphate, linseed, lecithin, calcium carbonate, rosehip.

ANALYTICAL CONSTITUENTS

Crude Protein	22,0%
Crude Fat	10,9%
Crude Fibre	5,9%
Crude Ash	7,6%
Phosphorus	0,8%
Calcium	1,6%
Sodium	0,1%

ADDITIVES

Tartrazine (E102)	425 mg/kg
Canthaxanthin	6,0 mg/kg
Luteine	30 mg/kg
Patent blue (2a131)	68 mg/kg
Forest fruits aroma	2.0 mg/kg

Additives	
Vitamin A	14.000 IU/kg
Vitamin D3	1.900 IU/kg
Vitamin E alfa-tocopherol	120 mg/kg
Vitamin C Sodium ascorbyl phosphate	120 mg/kg
Iron, Fe (II)sulphate-monohydrate	45 mg/kg
Copper, Cu sulphate-pentahydrate	5 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	35 mg/kg
Zinc, Zn chelate of glycine hydrate	35 mg/kg
Manganese, Mn sulphate-monohydrate	40 mg/kg
Manganese, Mn chelate of glycine hydrate	40 mg/kg
lodine, I calciumiodate-waterless	2,5 mg/kg
Selenium, Se sodium selenite	0,1 mg/kg
Selenium, SE se-organice	0,1 mg/kg







WISBROEK PARROT LOW FAT DAILY | SMALL & LARGE



SUITABLE FOR:

Cockatoo, monk parakeet and other small parrots

LARGE

Galah, cockatoo, amazon and other (middle) large parrots

Wisbroek Parrot Low Fat Daily is a complete daily food for parrots and Psittaciformes. This diet is particularly suitable for weight control for birds.

During the unique extrusion process, the high diversity of raw materials under high pressure to a delicious crunchy pellet formed. Each pellet contains all the nutrients your bird needs to stay in good condition. Besides the pellets, no extra additions to the food are necessary. Our ingredients fit perfectly with the diet of parrots in the wild. The pellets are therefore prepared with real fruits and vegetables, such as apple, carrot and rose hip.

This balanced recipe ensures optimal digestion by using organic nutrients. We use raw materials such as alfalfa and spirulina for our pellet. These contain natural carotenoids, which are bodily substances that birds in the wild would also eat and ensure that your bird's true natural colors come out.

In addition to all these healthy nutrients, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients are also derived from animal and plant protein sources of only the highest quality. These ingredients help to support your bird's immune system, among other things.









LARGE

FEEDING ADVICE

Wisbroek Parrot Low Fat Daily is a complete daily diet. Due to the diversity, the nutritional values are covered for all parrots. That is all your bird needs. If you want advice on how to offer your parrot species an even more varied diet with Wisbroek Parrot food? Then go to www.wisbroek.com how you can receive a free tailor-made nutritional advice.

SWITCHING ADVICE

Is Wisbroek pellet food completely new to your bird? Please visit www.wisbroek.com for our helpful switching advice. By making the switch gradually, your bird gets used to the pellets and still gets all the nutrients he needs.

ANALYTICAL CONSTITUENTS

Crude protein Crude fat

14,6% 2,4%













SMALL

COMPOSITION

Cornmeal, wheat bran, wheat flour, carrots, carob, apple pulp, dicalcium phosphate, alfalfa, calcium carbonate, rosehip, brewer's yeast, spirulina, lecithin.

ANALYTICAL CONSTITUENTS

Crude Protein	14,6%
Crude Fat	2,4%
Crude fibre	3,3%
Crude Ash	5,3%
Phosphorus	0,7%
Calcium	1,3%
Sodium	0,1%

ADDITIVES

Vitamin A	10.000 IU/kg
Vitamin D3	1.500 IU/kg
Vitamin E alfa-tocopherol	110 mg/kg
Vitamin C Sodium ascorbyl phosphate	125 mg/kg
Iron, Fe (II)sulphate-monohydrate	45 mg/kg
Copper, Cu sulphate-pentahydrate	5 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	35 mg/kg
Zinc, Zn chelate of glycine hydrate	35 mg/kg
Manganese, Mn sulphate-monohydrate	40 mg/kg
Manganese, Mn chelate of glycine hydrate4	0 40 mg/kg
lodine, I calciumiodate-waterless	2,5 mg/kg
Selenium, Se sodium selenite	0,1 mg/kg
Selenium, SE se-organice	0,1 2mg/kg

LARGE

COMPOSITION

Cornmeal, wheat bran, wheat flour, carrots, carob, apple pulp, dicalcium phosphate, alfalfa, calcium carbonate, rosehip, brewer's yeast, spirulina, lecithin.

ANALYTICAL CONSTITUENTS

Crude Protein	14,6%
Crude Fat	2,4%
Crude Fibre	3,3%
Crude Ash	5,3%
Phosphorus	0,7%
Calcium	1,3%
Sodium	0,1%

ADDITIVES

Vitamin A	10.000 IU/kg
Vitamin D3	1.500 IU/kg
Vitamin E alfa-tocopherol	110 mg/kg
Vitamin C Sodium ascorbyl phosphate	125 mg/kg
Iron, Fe (II)sulphate-monohydrate	45 mg/kg
Copper, Cu sulphate-pentahydrate	5 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	35 mg/kg
Zinc, Zn chelate of glycine hydrate	35 mg/kg
Manganese, Mn sulphate-monohydrate	40 mg/kg
Manganese, Mn chelate of glycine hydrate40	40 mg/kg
lodine, I calciumiodate-waterless	2,5 mg/kg
Selenium, Se sodium selenite	0,1 mg/kg
Selenium, SE se-organice	0,1 2mg/kg

Disclaimer: Wisbroek is continuously working on an optimal composition of the various feed types. Mentioned values may therefore deviate from the actual product. See the label on the package for the exact composition.





WISBROEK PARROT HIGH FAT HANDFEEDING



SUITABLE FOR:

Wisbroek Parrot High Fat Handfeeding is suitable for young parrots such as Psittacus, Ara (except Ara chloroptera and Ara ambiguus), Poicephalus and Pionites melanocephalus.

Wisbroek Parrot High Fat Handfeeding is a handfeeding specially developed for handrearing young parrots that need a diet with a high fat content. It can also be used as force feeding of sick or straggling young birds.



HOW DOES IT WORK?

Handfeeding may be necessary if, for example, the parent bird dies or the parents refuse to feed. If there are several young birds in one brood, it may happen that the youngest one is not being fed enough by the parents. It will then have to be fed by hand.

Wisbroek Parrot High Fat Handfeeding is a natural, energy-rich rearing food. It has been specially and scientifically developed to feed young parrots. The recipe of Wisbroek Parrot High Fat Handfeeding contains special building blocks such as certified blood plasma. This promotes the development of muscle tissue. Vitamin A and natural vitamins K1 and K2 support a healthy bone matrix and optimal bone structure. In addition, they promote the growth of the embryo. Finally, the probiotic in Wisbroek Parrot High Fat Handfeeding supports the resistance of the birds. The food is easily digestible. The fine structure makes it possible to feed it with a crop needle (0.8 mm).



ADVICE FOR USE

To make the Handfeeding and feed it to the bird, you need the following:

- Wisbroek Parrot High Fat Handfeeding
- Small syringe
- Cup needle or feeding spoon
- Container to prepare the food
- Sturdy container to put the bird in during feeding

For the preparation of several recipes and tips: https://www.wisbroek.com/en/product/parrot-high-fat-handfeeding/

VOOR WIE IS HET GESCHIKT?

Wisbroek Parrot High Fat Handfeeding is geschikt voor jonge kromsnavels zoals Psittacus, Ara (behalve Ara chloroptera en Ara ambiguus), Poicephalus en Pionites melanocephalus.







INGREDIENTS:

Wheat, maize gluten, wheat protein concentrate, palm oil, locust bean gum, blood plasma, powdered eggs, rape oil, yeast, calcium carbonate, wheat protein concentrate, monocalcium phosphate, lecithin, monoammonium phosphate

ANALYSTICAL CONSTITUENTS:

crude protein 17%, crude fat 16,4%, crude ash 9,5%, crude fibre 3,5%, calcium 2,2% phosphorus 1,05%, sodium 0,27%.

NUTRITIONAL ADDITIVES:

Vitamin A (3a672a) 12.000 IE, Vitamin D3 (3a671) 3.000 IE, manganese (3b502) 156 mg, Vitamin E (3a700) 120 mg, iron 3b103) 90 mg, zinc (3b605) 78 mg, zinc (3b603)18,5 mg, copper (3b413) 18 mg, iodine (3b202) 1,9 mg, selenium (3b801) 0,42 mg

TECHNICAL ADDITIVES:

propyl gallate (e310) 225 mg, BHT (e321) 24 mg, BHA (e320) 6 mg

ZOOTECHNICAL ADDITIVES:

Phytase (4a19) 1380 FTU, xylanase (4a11) 2100 U, 1,3x10"9 Bacillus subtilis en Bacillus licheniformis (1:1) (4b1700i)





WISBROEK PARROT HIGH PROTEIN HANDFEEDING



SUITABLE FOR:

Wisbroek Parrot High Protein Handfeeding is suitable for young parrots such as Amazones, Pionus, Psittacula, Pyrrhura, Pionites leucogaster.

Wisbroek Parrot High Protein Handfeeding is a handfeeding specifically developed for handrearing young parrots that need a low-fat diet, but with extra protein. It can also be used as force feeding of sick or straggling young birds.



HOW DOES IT WORK?

Handfeeding may be necessary if, for example, the parent bird dies or the parents refuse to feed. If there are several young birds in one brood, it may happen that the youngest one is not being fed enough by the parents. It will then have to be fed by hand.

Wisbroek Parrot High Protein Handfeeding is een natuurlijke, energierijke opfokvoeding. Het is speciaal en op een wetenschappelijke basis ontwikkeld om jonge kromsnavels te voeden. Het recept van Wisbroek Parrot High Protein Handfeeding bevat speciale bouwstenen zoals gecertificeerd bloedplasma. Dit bevordert de opbouw van het spierweefsel. De vitamine A en natuurlijke vitamine K1 en K2 ondersteunen een gezonde botmatrix en optimale botstructuur. Daarnaast bevorderen ze de groei van de embryo. Tenslotte ondersteunt de probioticum in Wisbroek Parrot High Protein Handfeeding de weerstand van de vogels. De voeding is licht verteerbaar. De fijne structuur maakt het mogelijk om het met een kropnaald (0,8 mm) te voeren.



ADVICE FOR USE

To make the Handfeeding and feed it to the bird, you need the following:

- Wisbroek Parrot High Protein Handfeeding
- Small syringe
- Cup needle or feeding spoon
- Container to prepare the food
- Sturdy container to put the bird in during feeding

For the preparation of several recipes and tips: https://www.wisbroek.com/en/product/parrot-high-protein-handfeeding/

WHO IS IT SUITABLE FOR?

Wisbroek Parrot High Protein Handfeeding is suitable for young parrots such as Amazones, Pionus, Psittacula, Pyrrhura, Pionites leucogaster.







INGREDIENTS:

Wheat, maize, wheat protein concentrate, locust bean gum, rape oil, blood plasma, powdered eggs, yeast, calcium carbonate, monocalcium phosphate, lecithin, monoammonium phosphate

ANALYSTICAL CONSTITUENTS:

crude protein 23%, crude ash 9,6%, crude fat 9%, crude fiber 3,7%, calcium 2,2% phosphorus 1,05%, sodium 0,28%

NUTRITIONAL ADDITIVES:

Vitamin A (3a672a) 12.000 IE, Vitamin D3 (3a671) 3.000 IE, manganese (3b502) 156 mg, Vitamin E (3a700) 120 mg, iron 3b103) 90 mg, zinc (3b605) 78 mg, zinc (3b603)18,5 mg, copper (3b413) 18 mg, iodine (3b202) 1,9 mg, selenium (3b801) 0,42 mg

TECHNICAL ADDITIVES:

propyl gallate (e310) 225 mg, BHT (e321) 24 mg, BHA (e320) 6 mg

ZOOTECHNICAL ADDITIVES:

phytase (4a19) 1380 FTU, xylanase (4a11) 2100 U, 1,3x10 9 Bacillus subtilis and Bacillus licheniformis (1:1) (4b1700i)





WISBROEK LORY DIET



SUITABLE FOR:

Lories and other nectar eating birds

Wisbroek Lory Diet is a complementary daily food for lories and other nectar eating birds. It consists of delicious crispy pellets. Through the unique extrusion process we guarantee a high diversity of raw materials. The birds need, in addition to their daily portion of nectar and fruit, therefore no additions. Each pellet contains all the nutrients your bird needs to stay in good condition. Our ingredients are consistent with the diet of these birds in the wild. The pellets are therefore prepared with real fruit, such as papaya, cranberries and apple.

This balanced recipe contains fruit and other raw materials with a rapid carbohydrate availability. This is supplemented with seeds, nuts and other ingredients with a slow carbohydrate availability. Exactly what these birds need. Our unique composition ensures optimal digestion by using organic nutrients. We use raw materials such as alfalfa, carrots, red beets, spirulina, corn and corn gluten for our pellet. These contain natural carotenoids, which are bodily substances that birds would also eat in the wild. They allow the true natural colors of your bird to come out.

In addition to all these healthy nutrients, all the necessary fatty acids, amino acids, vitamins, minerals and other essential nutrients are also derived from animal and plant protein sources of only the highest quality. These ingredients help to support your bird's immune system, among other things.





ANALYTICAL CONSTITUENTS

Crude protein

14,6% 2,4%

Crude fat









FEEDING ADVICE

Lori's do not eat more than they need, in addition to their daily portion of nectar and fruit. Our Lory Diet may therefore be given without restriction.

SWITCHING ADVICE

Is Wisbroek pellet food completely new to your bird? Then please visit www.wisbroek.com for our handy switching advice. By making the switch gradually, your bird gets used to the pellets and still receives all the nutrients he needs.



017000 110





COMPOSITION

Wheat bran, wheat germs, rice, wheat flour, maize flour, dextrose, sunflower seeds, katjang seeds, buckwheat, millet, walnuts, groundnuts, milk thistle seed, maize gluten, carrots, raisins, egg powder, brewer's yeast, lucerne, lucerne concentrate, papaya, applepulp, sunflower oil, peas, dicalcium-phosphate, calcium carbonate, spirulina, carob, beetroot, lecithin, cranberry, rosehip, linseed, curcuma.

ANALYTICAL CONSTITUENTS

Crude Protein	17,9%
Crude Fat	5,6%
Crude Fibre	4,6%
Crude Ash	6,5%
Phosphorus	0,7%
Calcium	1,196
Sodium	0,2%

ADDITIVES

Sensory Additives	
Sunset yellow	76,0 mg/kg
Canthaxanthin	7,0 mg/kg
Luteine	31,0 mg/kg
Tartrazine	628 mg/kg
Patent blue	2,0 mg/kg
Titanium dioxide	1411 mg/kg
Banana aroma	2,0 mg/kg

Additives

/ local circo	
Vitamin A	10.200 IU/kg
Vitamin D3	1.400 IU/kg
Vitamin E alfa-tocopherol	110 mg/kg
Vitamin C Sodium ascorbyl phosphate	130 mg/kg
Iron, Fe (II)sulphate-monohydrate	30 mg/kg
Copper, Cu sulphate-pentahydrate	7 mg/kg
Copper, Cu chelate of glycine hydrate	5 mg/kg
Zinc, Zn sulphate-monohydrate	41 mg/kg
Zinc, Zn chelate of glycine hydrate	31 mg/kg
Manganese, Mn sulphate-monohydrate	48 mg/kg
Manganese, Mn chelate of glycine hydrate	36 mg/kg
lodine, I calciumiodate-waterless	2,4 mg/kg
Selenium, Se sodium selenite	0,12 mg/kg
Selenium, SE se-organice	0,12mg/kg

Disclaimer: Wisbroek is continuously working on an optimal composition of the various feed types. Mentioned values may therefore deviate from the actual product. See the label on the package for the exact composition.







WISBROEK AVICHOL



SUITABLE FOR:

Birds, such as insect-eating birds, parrots, parakeets and Softbills.

Wisbroek AviChol is a liquid vitamin for birds. It supports the bird in the moulting period and contributes to a good liver function.



HOW DOES IT WORK?

The vitamin Choline belongs to the family of water-soluble B vitamins. Choline chloride is a source of the B vitamin found naturally in animal and vegetable sources such as eggs, liver, fish, meat, soya beans and wheat germ.

Choline chloride has a number of important functions in the body. As part of the cell membranes, choline chloride supports communication between nerve cells. It therefore contributes to the proper functioning of the liver and the cell metabolism of the birds. Another function of Choline Chloride is the utilisation and removal of fat, so that there is no abnormal accumulation of fat in the liver, the so-called "fatty liver". Thirdly, Choline Chloride has an interactive function in muscle control. It is the precursor in the synthesis of the neurotransmitter acetylcholine.

Besides choline, Wisbroek AviChol also contains Methionine. This substance provides an important contribution to healthy growth, but also in the formation of the feathers. It provides support in the construction and maintenance of the cell structure and the formation of the cartilage matrix. Wisbroek AviChol also supports the bird in the moulting period.

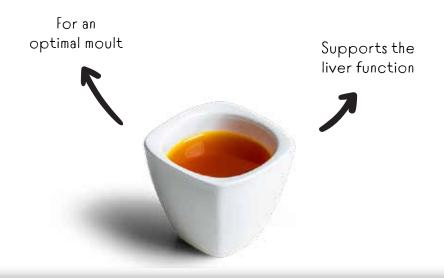


ADVICE FOR USE

Add 1 ml of Wisbroek Avis-Chol to 1 litre of drinking water once a week. In the moulting period we recommend to add Wisbroek Avis-Chol to the drinking water 3 times a week.

WHO IS IT SUITABLE FOR?

Wisbroek AviChol is a vitamin for birds, such as insect-eating birds, parrots, parakeets and Softbills.







COMPOSITION:

Sorbitol, propanediol 1,2, sodium citrate, potassium chloride.

ANALYTICAL CONSTITUENTS:

Moisture 60%, ash 1,9%, protein 5,3%, fat 4,7%, fibre 0,0%, sodium 0,3%, lysine 0,0%, methionine 1%.

TECHNICAL ADDITIVES P/KG:

Vitamin E(3a700) 25,00mg, Vitamin B2 1,25mg, Vitamin B12 25,00 μg, L-Carnitine (3a910) 12,00 mg, Betaine (3a920) 15,00 mg, choline chloride (3a890) 40,00 mg.

ANTIOXIDANTS: BHA (E320) 240 mg, Propyl gallate (E310) 240 mg





WISBROEK BIOTRONIC®



SUITABLE FOR:

All birds, such as parrots, parakeets, Softbills and insect-eating birds.

Wisbroek BioTronic® was developed for the acidification of drinking water. In this process, the acidity (PH-value) in the drinking water is lowered. This creates an anti-fungal and anti-bacterial effect in the drinking water basin. Bacteria such as E. Coli and Salmonella have less chance to grow in the stagnant water. This improved quality of drinking water supports the health of the birds and contributes to better growth performance of young birds.



HOW DOES IT WORK?

Wisbroek BioTronic® can be added to the drinking water of your bird. This increases the antimicrobial activity of the organic acids and phytochemicals against Gram-negative bacteria such as E. Coli and Salmonella. This makes it easier for the active ingredients to penetrate the outer membrane of the Gramnegative bacteria.

ADVICE FOR USE

Add 1 to max. 2 ml Wisbroek BioTronic® per litre of drinking water.

WHO IS IT SUITABLE FOR?

Wisbroek BioTronic® is suitable as a supplement for all birds, such as parrots, parakeets, Softbills and insect-eating birds.



Specially developed for the acidification of drinking water



Maximizes health







ADDITIVES P/LITRE:

E295 Ammonium formate 248g, E260 acetic acid 245g, E236 Formic acid 99g, E280 Propionic acid 80g.

SENSORY ADDITIVES:

Mixture of aromatic substances 20g, moisture 100%.





WISBROEK BREEDPOWER



SUITABLE FOR:

All birds who eat egg food.

Wisbroek BreedPower is a pre-mix to enrich egg food. This can be self-prepared egg food or commercial egg food. It adds extra vitamins, minerals, amino acids and trace elements. These are nutrients that birds need, especially during times when they can use a little extra, such as the breeding season.



HOW DOES IT WORK?

Egg food can be given for various reasons. Firstly, birds do not usually get all the nutrients they need from their feed, such as seeds and insects. By giving egg food as a supplement to the feed, the bird receives extra nutrients it needs to become healthy, beautiful and strong. Therefore, give egg food once a week in any case.

Egg food can also be given in periods when the bird needs extra energy, such as before and during the breeding season. Laying eggs demands quite a lot of extra energy from the birds. The moulting period also demands extra energy from a bird when it is busy producing beautiful new feathers.

Finally, birds can use the egg food to feed their young. When there are youngsters, the parents go in search of nutritious food, such as protein-rich food. They then give the egg food to their young.

The recipe of Wisbroek BreedPower contains special building blocks such as certified blood plasma. This promotes the building up of muscle tissue. Vitamin A and natural vitamins K1 and K2 support a healthy bone matrix and optimal bone structure. In addition, they promote the growth of the embryo. Finally, the probiotic in Wisbroek BreedPower supports the resistance of the birds.



ADVICE FOR USE

Wisbroek BreedPower can be added to both home-made egg food and commercial egg food. It can also be added to breeding food or to the feed for young birds. Mr. U provides the correct ratio for the use of Wisbroek BreedPower in his egg food recipes:

Self-prepared maintenance, egg, rearing food:

Add 15 grams of Wisbroek BreedPower to 1 hard-boiled egg (cooked for a maximum of 10 minutes). Mix this with 60 grams of breadcrumbs or commercial egg food.

Self-prepared breeding food or food for young birds:

Add 25 to 30 grams of Wisbroek BreedPower to 1 hard-boiled egg. Mix this with 30 grams of breadcrumbs or commercial egg food.

For enrichment of commercial egg food:

Mix 30 to 40 grams of Wisbroek BreedPower to 1,000 grams of commercial egg food and add 3 to 4 hard-boiled eggs.



Wisbroek BreedPower is suitable as a supplement for all birds who eat egg food.



Optimal pre-mix for egg, rearing or concentrate





INGREDIENTS:

Maize, wheat protein concentrate, extracted soybean meal, linseed, wheat bran, maize gluten, calcium carbonate, blood plasma, powdered eggs, apple fibre, grain mash, monocalcium phosphate, brewer's yeast, rape oil, yeast.

ANALYTICAL CONSTITUENTS:

Crude protein 23%, crude ash 9,7%, crude fat 8%, crude fibre 4,4%, calcium 2,2% phosphorus 0,85%, sodium 0,3%.

NUTRITIONAL ADDITIVES:

Vitamin A (3a672a) 12.000 IE, Vitamin D3 (3a671) 3.000 IE, manganese (3b502) 156 mg, Vitamin E (3a700) 120 mg, iron 3b103) 90 mg, zinc (3b605) 78 mg, zinc (3b603)18,5 mg, copper (3b413) 18 mg, iodine (3b202) 1,9 mg, selenium (3b801) 0,42 mg.

TECHNICAL ADDITIVES:

Propyl gallate (e310) 225 mg, BHT (e321) 24 mg, BHA (e320) 6 mg.

ZOOTECHNICAL ADDITIVES:

Phytase (4a19) 1380 FTU, xylanase (4a11) 2100 U.





WISBROEK CALCIPRO LIQUID



SUITABLE FOR:

All birds.

Wisbroek CalciPro Liquid is a mixture of concentrated calcium, vitamin D3 and magnesium. It is easily absorbed in the bird's intestines. Wisbroek CalciPro Liquid contributes to an optimal calcium balance, so that there will be no calcium deficiency.



HOW DOES IT WORK?

Calcium is an essential mineral. It contributes to the formation of eggshells, the maintenance of strong bones and muscles and well-functioning nerve functions. Vitamin D3 should also be included. This vitamin ensures that the calcium is properly absorbed into the body. In nature, birds get vitamin D3 from sunlight. But for birds that receive relatively little direct sunlight, it is important to supplement their vitamin D3 levels. A deficiency can cause the body to use the calcium from the bones for other essential functions, which can lead to osteoporosis. Finally, the magnesium in Wisbroek CalciPro Liquid stimulates the body to absorb calcium properly.

ADVICE FOR USE

Wisbroek CalciPro Liquid is administered through the bird's drinking water. The dose is 1 ml per litre of drinking water.

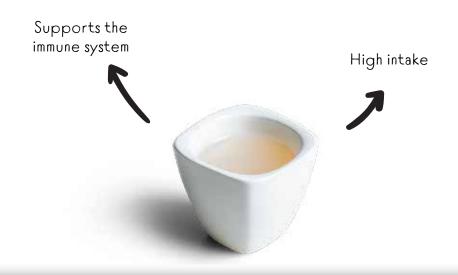
- If the quality of the eggshell is poor, Wisbroek CalciPro Liquid should be given at least 5 days in a row.
- Wisbroek CalciPro Liquid can also be given preventively. It should be used for 1 week.

Important: Never give it in pure form to your bird.

Order direct from our website

WHO IS IT SUITABLE FOR?

Wisbroek CalciPro Liquid is a vitamin suitable for all birds.







INGREDIENTS:

Total calcium 34.000 mg/kg, Vitamin D3 2.000.000 IU/kg, Magnesium 2.500 mg/kg.





WISBROEK CALCIPRO POWDER



SUITABLE FOR:

All birds.

Wisbroek CalciPro Powder is a calcium powder. It is a source of vitamins and minerals that contribute to strong bones and muscles or to eggshell formation.



HOW DOES IT WORK?

Calcium is an essential mineral. It supports the formation of eggshells, the maintenance of strong bones and muscles and proper functioning of nerves. The mineral calcium in Wisbroek CalciPro Powder is obtained from the oyster. This is an essential mineral for strong bones and muscles. In addition, calcium is needed for proper muscle function and blood clotting. Calcium also supports the conduction of stimuli to the nerves.

Wisbroek CalciPro Powder contains vitamin D3. This provides an improved absorption of calcium in the bones. Birds that receive little sunlight because of their stay inside or in the breeding cage often have a shortage of this vitamin. The use of Wisbroek CalciPro Powder can compensate for this deficiency. Vitamin K supports the retention of calcium in the bones. It contributes to the maintenance of a healthy bone system. It also supports calcification in young birds.

If a bird's intake of calcium is too low, osteoporosis may develop. The body then removes the calcium from the bones, making them brittle. To prevent osteoporosis in your bird, it is important that he gets enough exercise and sunlight. Wisbroek CalciPro Powder is suitable as a supplement and support.



ADVICE FOR USE

We recommend to add 1% Wisbroek CalciPro Powder (10 grams per kg) to the feed of the bird.

Please note: Wisbroek CalciPro Powder is not water soluble. Look for a water soluble source of calcium at our Wisbroek CalciPro Liquid.

WHO IS IT SUITABLE FOR?

Wisbroek CalciPro Powder is suitable as a supplement for all birds.







ANALYTICAL CONSTITUENTS:

Calcium 92,81%, Crude ash 57,2%, Phosphorus 9,6%, Crude protein 0,88%, Crude fibre 0,14%, Sulphur 0,12%, Magnesium 0,1%, Potassium 0,08%, Crude fat 0,061%, Sodium 0,02%.

NUTRITIONAL ADDITIVES:

Vitamine D3 1820 IE.





WISBROEK CARNIPOWER



SUITABLE FOR:

Carnivores such as birds of prey, owls, cats, bears and reptiles.

Wisbroek CarniPower is a supplement for carnivores, such as birds of prey, owls, cats, bears and reptiles. It is a tasty powder that is added to prey animals, carcasses, meat and fish. Our CarniPower brings a prey to life for a carnivore.



HOW DOES IT WORK?

The diversity of ingredients provides your pet with all the necessary nutrients to keep it in good condition. The balanced recipe contains the right amount and composition of vitamins, natural antioxidants and organic nutrients to support the immune system. Fat metabolism is supported by the addition of, for example, choline.

ADVICE FOR USE

We recommend spreading Wisbroek CarniPower on the prey, meat or fish. The correct amount is 10 grams of CarniPower per kilogram of food. This is easy to weigh with the supplied measuring spoon: a finished measuring spoon contains 10 grams of Wisbroek CarniPower.

WHO IS IT SUITABLE FOR?

Wisbroek CarniPower is suitable for carnivores such as birds of prey, owls, cats, bears and reptiles.









INGREDIENTS CARNIPOWER:

Calcium carbonate, algae dried (Schizochytrium limacinum), brewer's yeast, wheat flour.

ANALYTICAL CONSTITUENTS:

crude ash 63%, calcium 20%, crude protein 6,2%, crude fat 5,4%, C22 :6 2%, crude fibre 1,5%, phosphorus 0,4%, sodium 0,4%, magnesium 0,2%.

ADDITIVES:

Vitamin A 30.000 IE/kg, Vitamin D3 35.000 IE/kg, Vitamin E (alfatocoferol) 4.000 mg/kg, Vitamin K3 100 mg/kg, Vitamin B1 350 mg/kg, Vitamin B2 300 mg/kg, Vitamin B5 1.200 mg/kg, Vitamin PP 2.000 mg/kg, Vitamin B6 350 mg/kg, Vitamin B9 75 mg/kg, Vitamin B12 1.500 mcg/kg, Vitamin B4 15.000 mg/kg, Vitamin B8 20.000 mcg/kg, β-carotene 200 mg/kg, Fe (iron) 600 mg/kg, I (Calcium) 150 mg/kg, Cu (Copper) 250 mg/kg, Mn (Manganese) 375 mg/kg, Mn (Manganese chelate of glycine hydrated) 375 mg/kg, Zn (Zinc) 500 mg/kg, Zn (Zinc chelate of glycine hydrate) 500 mg/kg, Se (Selenium) 20 mg/kg.

TECHNICAL ADDITIVES:

Propyl gallate (E310) 16,5 mg/kg, BHT (E321) 201 mg/kg, Citric acid (E330) 0.1 g/kg

ZOOTECHNICAL ADDITIVES: E. faecium NCIMB 10415 (4b 1705) 75.000 MCFU

SENSORY ADDITIVES: Canthaxanthin 100 mg/kg





WISBROEK FRUITPOWER



SUITABLE FOR:

fruit-eating birds.

Important: Not suitable for Softbills that are sensitive to iron accumulation.

Wisbroek FruitPower is a special pre-mix to enrich fruit. It is a source of vitamins, amino acids and minerals, among others.



HOW DOES IT WORK?

By spreading Wisbroek FruitPower on fruit, you can provide your fruit-eating bird with an extra dose of vitamins, amino acids, minerals and spirulina. The recipe of Wisbroek FruitPower contains special building blocks such as certified blood plasma. This promotes the building up of muscle tissue. The vitamin A and natural vitamin K1 and K2 support a healthy bone matrix and optimal bone structure. In addition, they promote the growth of the embryo.

The spirulina in Wisbroek FruitPower prevents fruit from becoming mouldy. It has a very good anti-fungal and anti-bacterial effect. In addition, spirulina is a natural colouring for birds. This allows their beautiful natural colours to come out better.



ADVICE FOR USE

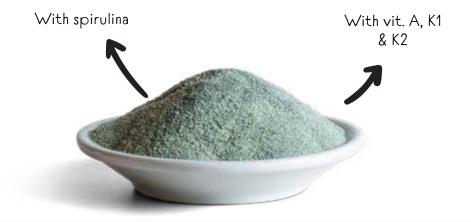
Sprinkle 1 gram Wisbroek FruitPower per 10 grams of fruit. Mix everything well and you're ready.

For easy and even sprinkling of the Wisbroek FruitPower, we recommend a tea strainer.

WHO IS IT SUITABLE FOR?

Wisbroek FruitPower is suitable as a food supplement for fruit-eating birds.

Important: Not suitable for Softbills that are sensitive to iron accumulation.







INGREDIENTS WISBROEK FRUITPOWER PER KG:

Maize, soy protein, wheat bran, calcium carbonate, blood plasma, powdered eggs, monocalcium phosphate, grain mash, brewer's yeast, rapeseed oil, sodium chloride, locust bean gum, lignocellulose, Gamma Oryzanol and spirulina platensis.

ANALYTICAL CONSTITUENTS AND CONTENTS P/KG.:

Crude protein 22,00%, crude fat 9,00%, crude fibre 3,70%, crude ash 9,90%, calcium carbonate 2,11%, phosphorus 0,70%, sodium chloride 0,26%, lysine 1,31%, methionine 0,46%, energy value 12,10 MJ ME/kg.

NUTRITIONAL OR PHYSIOLOGICAL ADDITIVES:

Vit. A (3a672a) as retinyl acetate 6470,001.E., Vit. D3 ((3a671) 3960,00 I.E., Vit. E (3a700) as all-rac--Tocopherol Acetate 290,00mg, Biotin (2a880) 240,00mg, Calcium D-pantothenate (3a841) 18,00mg, Folic acid (3a316) 2,40mg, Vit. K1, Vit. K2, Copper (E4) 30,00mg, Iron (3b103) 250,00mg, Manganese (3b502) 96,00mg, Iodine (3b202) 0,20mg, Zinc (E6) 96,00mg, Selenium (E8) 0,54mg.

TECHNICAL ADDITIVES: Propyl gallate (E310) 225,00mg, citric acid, calcium formate, orthophosphoric acid, BHT (1a338) 24,00mg, BHA (E320) 6,00mg

ZOOTECHNICAL ADDITIVES: Endo-1,4-beta xylanase EG3.2.1.8 (E4a11) 2100.00 U, 3-phytase 3.1.3.26 (4a19) 1380,00 FTU, Benzoic acid (4d210) 150,00mg.





WISBROEK INSECTPOWER



SUITABLE FOR:

insect-eating birds.

Wisbroek InsectPower has been specially developed to enrich food animals such as crickets, grasshoppers, buffalo worms, mealworms and morio worms.



HOW DOES IT WORK?

The insects on the menu of birds are a source of animal protein, but otherwise have limited nutritional value. For example, they contain very little of the calcium, vitamins, minerals and amino acids that young birds in particular need. When giving insects during the rearing of young birds, enrichment by means of a supplement is therefore desirable.

Wisbroek InsectPower enriches the food. In this way birds receive the necessary calcium, amino acids, vitamins, minerals and trace elements. The recipe of Wisbroek InsectPower contains special building blocks such as certified blood plasma. This promotes the building up of muscle tissue. The vitamin A and natural vitamin K1 and K2 support a healthy bone matrix and optimal bone structure. In addition, they stimulate the growth of the embryo.



ADVICE FOR USE

The use of Wisbroek InsectPower is very easy. Simply sprinkle the powder on the food animals. InsectPower has a very nice and fine structure and adheres well to the food animals. The food does not have to be made damp for this..

For convenience and a nice distribution of the InsectPower, you can use a tea strainer for it.

WHO IS IT SUITABLE FOR?

Wisbroek InsectPower is a food supplement suitable for insect-eating birds.







INGREDIENTS WISBROEK INSECTPOWER PER KG:

Maize, linseed, soy protein, wheat bran, calcium carbonate, blood plasma, powdered eggs, apple fibre, monocalcium phosphate, grain mash, brewer's yeast, rapeseed oil, sodium chloride, locust bean gum, lignocellulose, Gamma Oryzanol.

ANALYTICAL CONSTITUENTS AND CONTENTS P/KG.:

Crude protein 22,95%, crude fat 7,95%, crude fibre 4,40%, crude ash 9,90%, calcium carbonate 2,15%, phosphorus 0,85%, sodium chloride 0,33%, lysine 1,48%, methionine 0,58%, energy value 13,60 MJ ME/kg.

NUTRITIONAL OR PHYSIOLOGICAL ADDITIVES:

Vit. A (3a672a) as retinyl acetate 470,001.E., Vit. D3 ((3a671) 3960,00 I.E., Vit. E (3a700) as all-rac--Tocopherol Acetate 290,00mg, Biotin (2a880) 240,00mg, Calcium-D-pantothenate (3a841) 18,00mg, Folic acid (3a316) 2,40mg, Vitamin K1 Phylloquinone, Vitamin K2 Menaquinone, Copper (E4) 30,00mg, Iron (3b103) 250,00mg, Manganese (3b502) 96,00mg, Iodine (3b202) 0,20mg, Zinc (E6) 96,00mg, Selenium (E8) 0,54mg.

TECHNOLOGISCHE TOEVOEGING: propyl gallate (E310) 225,00mg, citric acid. **ZOOTECHNICAL ADDITIVES:** Endo-1,4-beta-xylanase EC3.2.1.8 (E4a11) 2100.00 U, 3-phytase 3.1.3.26 (4a19) 1380,00 FTU, Benzoic acid (4d210) 150,00mg.





WISBROEK LORY NECTAR



SUITABLE FOR:

All nectar-eating birds, such as Loris and hanging parakeets.

Wisbroek Lory Nectar is a complete food for nectar-eating birds. It contains all nutrients that these birds also eat in the wild.



HOW DOES IT WORK?

With Wisbroek Lory Nectar the birds get all the natural nutrients they normally find in the wild. These nutrients include vitamins, minerals, amino acids, trace elements, carbohydrates, proteins and fats.

The added spirulina in the nectar prevents spoilage on the one hand and is a natural colouring for the birds on the other. This helps to bring out their beautiful natural colours.

ADVICE FOR USE

Mix 10 grams (1 full measuring spoon) Wisbroek Lory Nectar with 100 ml water. Let it stand for 2 minutes and mix again. Keep mixing until a nice gel-like substance is formed.

- Distribute fresh Lory Nectar daily.
- Prepared nectar can be kept for 24 hours.

To offer your birds some variety in addition to the nectar, you can, for example, offer fresh fruit. Examples include: mango, apple, pear, apricot, palm fruit, pomegranate, papaya, guava and prickly pear.

Order direct from our website

WHO IS IT SUITABLE FOR?

Wisbroek Lory Nectar is suitable for all nectar-eating birds, such as Loris and hanging parakeets.



017000





PRODUCT SPECIFICATION:

Crude protein 11.9%, crude fat 27%, crude fibre 9%, crude ash 2%, moisture 13.3%

ADDITIVES P/KG.:

Vitamin A 1672 I.E., Vitamin D3 152 I.E., Vitamin C 70 mg, Vitamin E 125I.E., Vitamin B1 44 mg, Vitamin B2 7 mg, Vitamin B3 22 mg, Vitamin B6 5 mg, Vitamin B12 0.54 µg, Folic acid 0.02 mg, Vitamin K1 60.00 µg, Biotin 0.04 mg, Calcium 9.70 g, Phosphorus 4.60 g, Magnesium Aspartate 90 mg, Potassium 3.90 g, Sodium 450 mg, Chloride 200 mg, Iron 75 ppm, Zinc 46 ppm, Copper 3 ppm, Manganese 17 ppm, Molybdenum 1.1 ppm, Selenium 0.18 mg, Choline bitartrate 8.00 mg, D-Calcium pantothenate 19.50 mg, L-Methionine 13.00 mg, L-Threonine 360.00 mg, L-Arginine 27.00 mg, L-Tryptophan 16.00 mg, Citrus bioflavonoid 100.00 mg, antioxidant: BHA (E320), BHT (E321).





WISBROEK LORY POWDER



SUITABLE FOR:

All nectar-eating birds, such as all Loris, hanging parrots and swift parrots.

Wisbroek Lory Powder is a specially developed dry food for nectar-eating birds.



HOW DOES IT WORK?

The loris that live in captivity in our country are often given fruit and lori-juice on the side. A disadvantage of this is that loripap does not keep long. Especially in warmer weather, the time it stays fresh is shorter. The bacteria and moulds that develop then can make the birds ill. In young birds it can even lead to death.

Wisbroek Lory Powder can be fed dry. This significantly reduces the risk of mold. Lory Powder contains all nutrients that nectar-eating birds need. The powder is similar to pollen, which makes it more quickly accepted by the birds.

ADVICE FOR USE

To get your birds used to Wisbroek Lory Powder, we recommend first mixing it with water and making a thick porridge of it. Another possibility is to sprinkle the powder on fresh fruit. Next to the porridge or fruit, place a bowl with the dry Lory Powder, so the birds can start eating it.

After about a week, the porridge or fruit can be gradually reduced until the birds have completely switched to the dry diet.

Wisbroek Lory Powder can be offered unlimitedly. In addition, some fresh fruit can be given daily. Make sure that besides the food there is always plenty of fresh, clean drinking water available for the birds. In the beginning, it is important that the water and the powder are close to each other. After the acclimatisation period, place the food and water further apart so that less powder ends up in the water.



WHO IS IT SUITABLE FOR?

Wisbroek Lory Powder is suitable for all nectar-eating birds, such as all Loris, hanging parrots and swift parrots.



A complete and balanced diet





INGREDIENTS:

Grains, grain byproducts, powdered eggs, vegetable protein extracts, sugars, algae, minerals, fruit extracts.

ANALYSIS: crude protein 24,6%, crude fat 6,9%, raw inorganic matter 3,4%, calcium 1%, phosphorus 0,4%

ADDITIVES P/KG.: Vitamin A 26.000 IE, Vitamin D3 5.000 IE, Vitamin C 1600 mg, Vitamin E 500 mg.





WISBROEK MILK THISTLE OIL



SUITABLE FOR:

All birds, such as insect-eating birds and psittacines.

Wisbroek Milk Thistle Oil is a source of vitamins, fatty acids and sylimarin. It supports birds with liver problems, but also with strengthening after illness.



HOW DOES IT WORK?

Milk thistle is known for its healing effects. The black seeds of the dead plant are often fed to birds such as bullfinches and hookbills. For smaller birds, the seeds are often difficult to peel. By using it as an oil, it is accessible to all birds.

Milk Thistle Oil is rich in vitamin E, sylimarin and unsaturated fatty acids. Sylimarin is a natural ingredient to support liver problems. It also supports after illness, pneumonia, jaundice and liver disorders.

ADVICE FOR USE

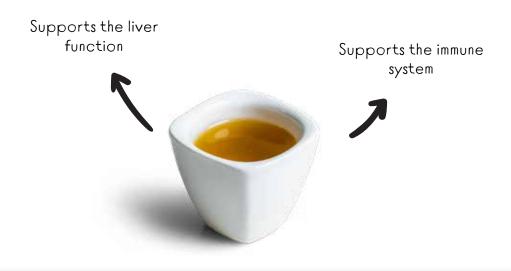
Wisbroek Milk Thistle Oil can be mixed with the bird feed. Mix 5 ml. oil by 1 kg seed or soft food.

Pour Wisbroek Milk Thistle Oil over food animals such as insects. In this way, insect-eating birds ingest the oil with their food.



WHO IS IT SUITABLE FOR?

Wisbroek Milk Thistle Oil is a supplement for all birds, such as insect-eating birds and psittacines.







ACTIVE INGREDIENTS:

100% Milk Thistle Oil contains Silybum marianum, volatile oil, bitter constituent, flavonoid (silymarin), histamine.

CONSTITUENTS:

Linoleic acid 48,9 %, Oleic acid 28,1 %, Palmitic acid 8,5 %, Stearic acid 6 %, Arachidic acid 3,7 %, Bicarbonic acid 2,3 %, Eicosenoic acid 1 %





WISBROEK MEALWORM DIET



SUITABLE FOR:

The gutloading of mealworms that are the food of insect-eating birds.

Wisbroek Mealworm Diet has been specially developed to enrich food animals such as mealworms, buffalo worms, morio worms and crickets.



HOW DOES IT WORK?

Insect-eating birds love worms. It is a natural source of nutrition for them. Food insects such as mealworms are a source of protein for birds. They also contain moisture. Apart from that, they have little nutritional value that a bird needs.

To enrich the food insects, put them on Wisbroek Mealworm Diet. This is a roughly ground powder that is eaten by the food insects and therefore their nutritional value is supplemented. Wisbroek Mealworm Diet is rich in proteins, including amino acids, vitamins, minerals, trace elements, blood plasma with extra Vitamin A, Vitamin K1 blood clotting and Vitamin K2. The food insects can also build up the right ratio of calcium and phosphorus. As soon as the birds eat these enriched insects, they immediately get the extra nutritional values they need.



ADVICE FOR USE

Make a nutrient base with a layer of 3 to 4 mm of Wisbroek Mealworm Diet. Put the food insects on this layer so they will eat it. Check this layer every 2 to 3 days, sieve it out and top it up as required.

WHO IS IT SUITABLE FOR?

Wisbroek Mealworm Diet is suitable for the gutloading of mealworms that are the food of insect-eating birds.

To enrich live food animals such as mealworms, buffalo worms, morio worms and crickets.







INGREDIENTS:

Wheat, maize, wheat protein concentrate, locust bean gum, rape oil, blood plasma, powdered eggs, yeast, calcium carbonate, monocalcium phosphate, lecithin, monoammonium phosphate

ANALYTICAL CONSTITUENTS:

Crude protein 21%, crude ash 9,6%, crude fat 8%, crude fibre 3,7%, calcium 2,2% phosphorus 1,05%, sodium 0,28%.

NUTRITIONAL ADDITIVES:

Vitamin A (3a672a) 12.000 IE, Vitamin D3 (3a671) 3.000 IE, manganese (3b502) 156 mg, Vitamin E (3a700) 120 mg, iron 3b103) 90 mg, zinc (3b605) 78 mg, zinc (3b603)18,5 mg, copper (3b413) 18 mg, iodine (3b202) 1,9 mg, selenium (3b801) 0,42 mg.

TECHNICAL ADDITIVES:

propyl gallate (E310) 225 mg, BHT (E321) 24 mg, BHA (E320) 6 mg

ZOOTECHNICAL ADDITIVES:

phytase (4a19) 1380 FTU, xylanase (4a11) 2100 U, 1,3x10"9 Bacillus subtilis and Bacillus licheniformis (1:1) (4b1700i).





WISBROEK MULTIPRO LIQUID



SUITABLE FOR:

All birds.

Wisbroek MultiPro Liquid is specially developed to give the bird all the vitamins and minerals it needs in a certain period. This may be after illness, in the breeding season or during the moulting season. Wisbroek MultiPro Liquid can be easily administered through the drinking water.



HOW DOES IT WORK?

Birds may need extra vitamins in certain periods, such as after illness or in the breeding or moulting season. Wisbroek MultiPro Liquid contains all vitamins and minerals in a stable solution. It is a balanced combination of fat and water soluble vitamins. Wisbroek MultiPro Liquid is especially suitable for performing animals to improve the immune response in stress situations.

ADVICE FOR USE

Add 1 to 2 ml per litre of drinking water.

The frequency depends on the period:

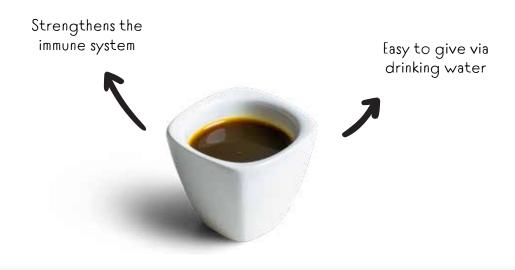
- When recovering from illness or antibiotics, we recommend using it for 7 days in a row.
- In the breeding or moulting period it can be given daily.
- In the rest period an application of 1 to maximum 2 times a week is sufficient.

Important: Never give it in pure form to your bird.



WHO IS IT SUITABLE FOR?

Wisbroek MultiPro Liquid is a multivitamin that is suitable for all birds.



0170CC III





ANALYTICAL CONSTITUENTS:

Moisture 20%, Ash 0.7%, Fat 0.1%, Fibre 0%, Protein 4.4%, Lysine 0%, Methionine 0%, Sodium 0%

COMPOSITION:

Propylene glycol, sorbitol, rosemary 2.000mg

ADDITIVES P/LITER:

Vit. A (E672) 20.000.000 IE, Vit. D3 (E671) 1.000.000 IE, Vit. E (3a700) 5.500 mg Vit. B1 1.300 mg, Vit. B2 2.500 mg, Vit. B6 (3a831) 1.750 mg, Vit. B12 7.500 μ g, Vit. C (E300) 24.000 mg, Vit. K3 2.000 mg, Calcium-d-pantothenate 6.400 mg Niacin (3a318) 18.000 mg, Foliumzuur (3a316) 400 mg.

AMINO ACIDS: Lysine 4.000 mg, Methionine 4.000 mg, Tryptophan 600 mg

TRACE ELEMENTS: Sodium selenite (E8) 33 mg





WISBROEK MULTIPRO POWDER



GESCHIKT VOOR:

All birds.

Wisbroek MultiPro Powder is a multivitamin for birds in powder form.



HOW DOES IT WORK?

Wisbroek MultiPro Powder is a balanced formula of vitamins, amino acids and minerals. This contributes to good health and stimulates the immune system of your bird. In addition, it contains over 25% of the recommended daily intake of calcium and magnesium. All the ingredients to keep your bird in top condition.

Your bird can easily eat it together with its daily feed, because Wisbroek MultiPro Powder has a neutral odour and taste.



Mix 10 grams of Wisbroek MultiPro Powder with 1 kg of feed.

The package contains a handy measuring spoon for this purpose: 1 level measuring spoon is 10 grams. Wisbroek MultiPro Powder can be given continuously as a maintenance dose or preventively.

Please note: Wisbroek MultiPro Powder is not soluble in drinking water. Please use our Wisbroek MultiPro liquid vitamins for this purpose.

Order direct from our website

WHO IS IT SUITABLE FOR?

Wisbroek MultiPro Powder is a multivitamin for all birds.







WISBROEK MULTIPRO POWDER - ANALYTICAL CONSTITUENTS P/ KG.:

Moisture 4,9%, Protein 36,7%, Fat 1,3%, Fibre 1,1%, Starch 4,6%, Carbohydrates 0,9%, Ash 23,6%

MINERALS: Calcium 0,3%, Phosphorus 1,8%, Potassium 4,0%, Magnesium 2,0%, Sodium 1,0%, Chloride 3,0%, Iron 800 ppm., Zinc 2000 ppm., Manganese 500 ppm., Copper 300 ppm., Iodine 70 ppm., Selenium 8 ppm.

AMINO ACIDS: Taurine 5,0%, Lysine 2,2%, Methionine 0,5%, Threonine 1,6%, Tryptophan 0,4%, L-Carnitine 0,2%, Valine 1,7%, Glycine 1,5%.

VITAMINS: Vitamin A 300.000 I.E., Vitamin D3 70.000 I.E., Vitamin E 10.000 mg., Vitamin K 100 ppm., Vitamin B1-Thiamine 300 ppm., Vitamin B2 300 ppm., Niacin (PP) 1500 ppm., Pantothenic Acid 400 ppm., Vitamin B6 300 ppm., Vitamin B12 1200 μg., Vitamin B8 Biotin 5000 ppm., Vitamin B4 20.000 ppm., Vitamin B9 Folic acid 40 ppm., Vitamin C 3000 ppm.

FATTY ACIDS: Omega-3 1020 ppm, Omega 6 60 ppm.

INGREDIENTS: Saccharomyces cerevisiae, Sodium bicarbonate





WISBROEK NO PARASITES



SUITABLE FOR:

All aviaries where birds reside and where pests must be controlled.

Wisbroek No Parasites is a natural pest control for all kinds of annoying insects that can nest in the feathers of birds. Annoying crawling insects such as lice, blood lice, ants and fleas cause much discomfort to your bird. The powder is organic and harmless to birds.



HOW DOES IT WORK?

Diatomaceous earth consists mainly of fossilised skeletons of diatoms. They may have lived in fresh or salt water. The final product is extracted from mud. This is a dried sediment of accumulated diatoms that have not been broken down and compressed. On the one hand, the microscopic skeletons are very sharp, which damages the armour of the unwanted insects. It also absorbs fats from the wax layer of the so-called exoskeleton of the fleas and ticks, drying them out. In this way, such annoying insects can be controlled in a biological way.

ADVICE FOR USE

Sprinkle Wisbroek No Parasites on places where pests occur or can occur. This can be for example in the nesting boxes, nests, cracks and seams of the aviary. Also mix it with the ground cover.

The powder can also be dissolved in water. Then it can be strewn into the spaces such as cracks and seams. Or it can be sprayed under the nests using a small syringe or bottle.

Recommended amount approximately 20 - 25 g. per m2.

Order direct from our website

WHO IS IT SUITABLE FOR?

Wisbroek No Parasites may be used in all aviaries where birds reside and where pests must be controlled. Wisbroek No Parasites can be used safely and is not harmful to birds.







ZOOTECHNICAL ADDITIVES: Diatomaceous earth - Bentonite Absorbent E 1m558

COMPOSITION:

minimum Montmorillonite (Di-tri-octahedral Smectite min. 70% GMP+ & FSA certified.





WISBROEK PREMIUM PATE



SUITABLE FOR:

all insect-eating birds as a complete diet.

Wisbroek Premium Pate is een totaalvoeding voor zangvogels. Het bestaat uit een hoogstaand universeel patee, aangevuld met 30% Wisbroek InsectPower.



HOW DOES IT WORK?

Wisbroek Premium Pate bestaat uit hoogstaand universeel patee, aangevuld met 30% Wisbroek InsectPower. Het uitgebalanceerde recept is zo samengesteld dat je vogel alle voedingsstoffen binnenkrijgt die hij nodig heeft. Wisbroek Premium Pate is voor vogels extra aantrekkelijk gemaakt door de structuur wat vetter te maken met behulp van toegevoegde oliën. Het bevat geen toevoegingen zoals jeneverbes, krenten, garnaaltjes of andere gedroogde insecten. Dit zijn ingrediënten die weinig tot niet bijdragen aan extra voedingswaarde voor de vogels.

Wisbroek Premium Pate is verrijkt met 30% Wisbroek InsectPower. Dit zorgt voor extra calcium, vitaminen, aminozuren, mineralen en sporenelementen in de voeding. Deze ingrediënten geven een extra bijdrage aan de gezondheid van de vogels.



ADVICE FOR USE

Wisbroek Premium Pate can be offered to birds without limit.

Wisbroek Premium Pate can be given as a complete feed or mixed with insects or fruit.

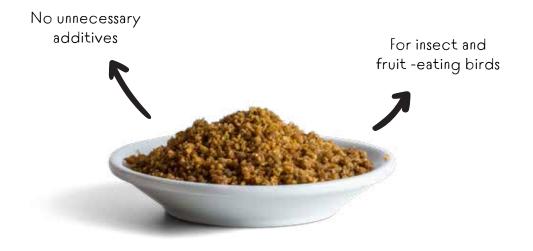
Wisbroek Premium Pate can be used as a supplementary feed for other bird species.

It is also very suitable to offer before and during the breeding season.

Wisbroek Premium Pate can also be used for the breeding of songbirds, such as all thrushes, buzzards and nightingales.

WHO IS IT SUITABLE FOR?

Wisbroek Premium Pate is suitable for all insect-eating birds as a complete diet.







INGREDIENTS:

Bakery products, vegetable byproducts, seeds, sugars, oils, fats, vegetables, minerals, maize, linseed, soy protein, wheat bran, calcium carbonate, blood plasma, powdered eggs, monocalcium phosphate, sodium chloride, locust bean gum, lignocellulose, Gamma Oryzanol..

ANALYTICAL CONSTITUENTS AND CONTENTS P/KG.:

Crude protein 15,6 %, crude fat 16,7 %, crude fibre 4,5 %, crude ash 5,0 %.

MINERALS: calcium 1,87 %.

NUTRITIONAL OR PHYSIOLOGICAL ADDITIVES MG/KG: VITAMIN:

Vit. A (3a672a) 28.000 I.E., Vit. D3 (3a671) 3259 I.E., Vit. E (3a700) 342,5 mg, Vit. K 37,2 mg, Vit. B1 (3a821) 4,5 mg, Vit. B2 14,3 mg, Choline chloride 337,5 mg, Vit. B5 (3a841) 55,5 mg, Vit. B6 (3a831) 13,7 mg, Folic acid 2,48 mg, Vit. B12 68,5 μg, Vit. C (3a300) 744 mg, Biotin (3a880) 685 μg, Niacin (3a315) 75 mg, L-Carnitine (3a910) 12,5 mg

AMINO ACIDS:

L-Lysine 1750 mg, Methionine 800 mg, Threonine 3760 mg, Tryptophan 1600 mg, Taurine 131,55 mg.

TRACE ELEMENTS:

Ferrous sulphate monohydrate (£1) 60 mg, potassium iodide (3b201) 0,88 mg, Copper sulphate pentahydrate (£4) 12 mg, Manganese sulphate monohydrate (£5) 164 mg, Zinc sulphate monohydrate (£6 3b605) 120 mg, Sodium selenite (£8) 0,39 mg.





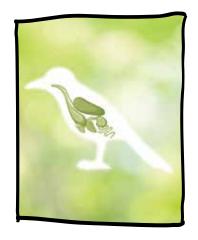
WISBROEK PROBIOTIC



SUITABLE FOR:

All birds.

Wisbroek Probiotic is a supplement that supports optimal intestinal function in birds. It ensures a healthy intestinal flora after, for example, a course of antibiotics or in stress situations.



HOW DOES IT WORK?

It is important that birds have a healthy intestinal flora. Wisbroek Probiotic supports intestinal functions and aids recovery in the following situations:

- After a worm or antibiotic treatment
- In stress situations
- Thin and watery stools
- With poor condition and feed intake



ADVICE FOR USE:

Use 5 grams of Probiotic per kg of food. Give this for 3 days and then twice a week.

It can be used as a maintenance dose or as a preventative measure.

WHO IS IT SUITABLE FOR?

Wisbroek Probiotic is suitable for all birds.

Supports optimal intestinal function







ANALYTIC CONSTITUENTS:

Moisture 10,9%, ash 14,0%, oil & fat 2,6%, fibre 1,3%, protein 11,6%, lysine 0%, methionine 0%, sodium 0%.

COMPOSITION:

Sodium chloride, maize, seaweed extract.

TECHNICAL ADDITIVES P/KG:

Lactobacillus acidophilus 45.000 million CFU, Saccharomyces cerevisiae SC47 125.000 million CFU





WISBROEK SPIRULINA



SUITABLE FOR:

insect-eating birds, amongst others.

Wisbroek Spirulina is a food supplement for birds. It can be added to the diet of the bird to stimulate the resistance and bring out the natural colours of the plumage.



HOW DOES IT WORK?

Spirulina is a salt-water algae and belongs to the blue-green algae family. It is very rich in vitamins, amino acids, minerals, antioxidants and beta-carotene. Therefore, Wisbroek Spirulina promotes the resistance, feathering, colour and shine of the bird.

The pigment elements in this supplement increase the colour intensity of the feathers. The natural colours are thus brought to the fore. It contains phycocyanin, a rare blue pigment, which stimulates the immune system and also acts as a powerful antioxidant.

Spirulina also has an antifungal and anti-bacterial effect. By sprinkling it over the fruit of fruit-eating birds, the fruit is less likely to go mouldy.



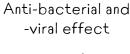
ADVICE FOR USE

Give 10 grams of Wisbroek Spirulina per kilogram of feed.

Please note: for a yellow colour half a dose is sufficient.

WHO IS IT SUITABLE FOR?

Wisbroek Spirulina is a supplement suitable for insect-eating birds, amongst others.









NATURAL COMPOSITION P/KG:

Vitamin A 2.300.000 IU, Vit. D 120.000 IU, Vit. E 100mg, Vit. B1 3.500mg, Vit. B2 4.000mg, Vit. B3 1.400mg, Vit. B6 8.000μg, Folic acid 100 μg, Vit. B12 2.000μg, Pantothenic acid 1.000μg.

COLOURINGS/PIGMENTS:

Phycocyanin 140.000mg, Chlorophyll 10.000mg, Carotenoids 4.700mg, natural carotenoids beta carotene 2.100mg, Carotene 2.500mg. Calcium 7.000mg, Phosphorus 8.000mg, Sodium 9.000mg.





WISBROEK TAGETES



SUITABLE FOR:

Birds such as insect-eating birds, parrots and parakeets.

Wisbroek Tagetes is a natural colour powder for your bird. This food supplement is extracted from Tagetes Erecta, also known as Marigold or African Marigold. The applicable pigments from this extract bring out the natural colour of the plumage.



HOW DOES IT WORK?

Birds often have the most diverse colours. This is beautiful for us to look at, but for birds it has a real function. A male bird, for example, tries to impress the opposite sex with his beautiful coloured feathers.

Birds in the wild get their beautiful colours from food with natural colouring ingredients. In captivity they often do not get these natural ingredients, so that their natural colours are less pronounced. By adding Wisbroek Tagetes to their diet, their natural colours come out better.

Wisbroek Tagetes is a natural colourant for birds. It is extracted from Tagetes Erecta, the Marigold. The extract contains applicable pigments, consisting of isomers of zeaxanthin, lutein and lutein esters. This composition is suitable as a natural colouring for birds.

ADVICE FOR USE

Add 1 to 10 grams of Wisbroek Tagetes to 1 kg of feed. This depends on the need for dye in the resting or moulting period.

Please note: Wisbroek Tagetes is not water soluble.

Wisbroek Tagetes can be used in combination with other products from our range. For example, mix Wisbroek Tagetes with Wisbroek Mealworm Diet. In this way the bird gets it in a natural way via the mealworms. Or sprinkle it on the food insects together with our Wisbroek InsectPower. It can also be used together with Wisbroek Premium Pate or Wisbroek BreedPower.



WHO IS IT SUITABLE FOR?

Wisbroek Tagetes is a supplement suitable for birds such as insect-eating birds, parrots and parakeets.







INGREDIENTS PER KG.:

Lutein (E161b) 18,00 g, Zeaxanthin (E161h) 1,40,00 g

BINDING AGENT:

Silicic acid (E551a) 140.00 g

AROMATICCSUBSTANCES:

Mixture of aromatic substances 0.252 g

CARRIER: calcium carbonate

Bevat 20g/kg totaal xanthophylen.





WISBROEK WHEAT GERM OIL



SUITABLE FOR:

For birds such as insect-eating birds.

Wisbroek Wheat Germ Oil is a supplement for birds. It is particularly suitable as an addition to the diet in the run-up to the breeding season. This is due to the high content of vitamin E, which plays a role in improving fertility.



HOW DOES IT WORK?

Wheat germ oil is a cold-pressed, golden oil made from the germs of wheat grains. It promotes the development of good skin and feathering. Wisbroek Wheat Germ Oil contains specific ingredients, including a large amount of natural vitamin E. This stimulates fertility and muscle development in birds. Wisbroek Wheat Germ Oil is therefore very suitable for use in preparation for the breeding season. It is important to stop giving wheat germ oil as soon as the breeding season starts.

Wheat germ oil also consists of octanasol. This supports the energy, strength and stamina of birds. In addition, it supports the resistance to stress. Wheat germ oil promotes the immunity of the birds. It is therefore also very good to use during the winter season.



ADVICE FOR USE

Wisbroek Wheat Germ Oil can be mixed with the bird feed. Mix 10 ml. of oil with 1 kg of food. Use in the run-up to the breeding season or in winter.

Important: Stop using it as soon as the breeding season starts.

Sprinkle wheat germ oil over the food insects. In this way, the insect-eating birds get the oil and it is also a good basis for adding, for example, Insect Powder.

WHO IS IT SUITABLE FOR?

Wisbroek Wheat Germ Oil is suitable as a supplement for birds such as insect-eating birds.



Supports the immune system





ACTIVE INGREDIENTS:

100% vegetable wheat germ oil contains volatile oil, bitter constituent, flavonoid.

CONSTITUENTS:

Linoleic acid, Oleic acid, Palmitic acid, Stearic acid, Arachidic acid, Eicosenoic acid, natural vitamin E.





WISBROEK UNIVERSAL HANDFEEDING



SUITABLE FOR:

Handfeeding small (tropical) birds, including canaries.

Wisbroek Universal Handfeeding is specially developed as Handfeeding food for young (tropical) birds, including canaries. It can also be used as force-feeding for sick or straggling young birds.



HOW DOES IT WORK?

Handfeeding may be necessary if, for example, the parent bird dies or the parents refuse to feed. If there are several youngsters in one brood, it may happen that the youngest one is not fed enough by the parents. It will then have to be fed by hand.

Wisbroek Universal Handfeeding is a natural, energy-rich handfeeding food. It has been specially developed on a scientific basis to feed small birds. The recipe of Wisbroek Universal Handfeeding contains special building blocks such as certified blood plasma. This promotes the development of muscle tissue. Vitamin A and natural vitamins K1 and K2 support a healthy bone matrix and optimal bone structure. In addition, they promote the growth of the embryo. Finally, the probiotic in Wisbroek Universal Handfeeding supports the resistance of the birds. The feed is easily digestible.

Universal Handfeeding has an extra fine structure and is therefore suitable to be given via a crop needle (0.8 mm).

ADVICE FOR USE

To make the Handfeeding and feed it to the bird, you need the following:

- Wisbroek Handfeeding Extra Plus
- Small syringe
- Cup needle or feeding spoon
- Container to prepare the food
- Sturdy container to put the bird in during feeding

For the preparation of several recipes and tips: https://www.wisbroek.com/en//product/wisbroek-universal-handfeeding/

WHO IS IT SUITABLE FOR?

Wisbroek Universal Handfeeding is suitable for handfeeding small (tropical) birds, including canaries



Order direct from our website

NI-220719





INGREDIENTS:

Wheat, maize, wheat protein concentrate, locust bean gum, rape oil, blood plasma, powdered eggs, yeast, calcium carbonate, monocalcium phosphate, lecithin, monoammonium phosphate.

ANALYTICAL CONSTITUENTS:

Crude protein 21%, crude ash 9,6%, crude fat 9%, crude fibre 3,7%, calcium 2,2% phosphorus 1,05%, sodium 0,28%.

NUTRITIONAL ADDITIVES:

Vitamin A (3a672a) 12.000 IE, Vitamin D3 (3a671) 3.000 IE, manganese (3b502) 156 mg, Vitamin E (3a700) 120 mg, iron 3b103) 90 mg, zinc (3b605) 78 mg, zinc (3b603)18,5 mg, copper (3b413) 18 mg, iodine (3b202) 1,9 mg, selenium (3b801) 0,42 mg

TECHNICAL ADDITIVES:

Propyl gallate (e310) 225 mg, BHT (e321) 24 mg, BHA (e320) 6 mg

ZOOTECHNISCHE TOEVOEGINGSMIDDELEN:

Phytase (4a19) 1380 FTU, xylanase (4a11) 2100 U, 1,3x10"9 Bacillus subtilis and Bacillus licheniformis (1:1) (4b1700i)





WISBROEK VITAPRO A-D3-E-C



SUITABLE FOR:

All birds.

Wisbroek VitaPro A-D3-E-C is a vitamin combination for addition to drinking water.



HOW DOES IT WORK?

Birds that live with humans, in an aviary for example, can usually use some extra vitamins to stay beautiful and healthy. They need sufficient resistance in winter to be in top condition for the breeding season in spring. Regular addition of vitamin A and D3 can give the birds an extra boost.

Wisbroek VitaPro A-D3-E-C is a liquid vitamin combination of vitamins A, D3, E and C. Each vitamin has its own benefits. Vitamin A contributes to good vision, a healthy immune system and good cell formation. For recessive birds, this is a good supplement. Vitamin D3 promotes the development of the skeleton by stimulating the calcium absorption in the bones. Birds that receive little natural sunlight can often use this vitamin as a supplement. Vitamins C and E are anti-oxidants. They contribute to the protection of the body cells.

ADVICE FOR USE

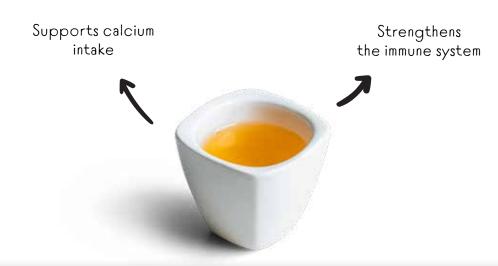
Add 1 to 2 ml of Wisbroek VitaPro A-D3-E-C to 1 litre of drinking water.

Important: Never give it in pure form to your bird.

Order direct from our website

WHO IS IT SUITABLE FOR?

Wisbroek VitaPro A-D3-E-C is a vitamin combination suitable for all birds.







ANALYSIS PER 1000ML:

Vitamin A (E672) 50.000.000 I.E., Vitamin D3 (E671) 5.000.000 I.E., Vitamin E (E3a700) 30.000 mg., Vitamin C (E300) 100.000 mg.

SOLUBILITY:

Completely soluble in water.





WISBROEK VITAPRO E+SE



SUITABLE FOR:

Insect-eating birds, parrots and parakeets, amongst others.

Wisbroek VitaPro E+SE is a liquid vitamin that is given with the drinking water. It is specially developed for breeding birds to stimulate fertility and for young birds to support the immune system.



HOW DOES IT WORK?

Your birds may need a little extra vitamins at certain times of year. In the winter, for example, they need sufficient resistance to be in top condition for the breeding season in the spring. That is why it is important to give extra vitamins before the breeding season starts, so that the birds are completely ready for it.

Vitamin E with selenium (SE) is often called the fertility vitamin. It stimulates the fertility of the bird because of its effect on the increased load of the birds during the breeding season. Vitamin E + SE also acts as an antioxidant, promoting metabolism and protecting body cells. It also has a beneficial effect on the muscle function and nervous system.

Wisbroek VitaPro E + SE is fully water soluble.



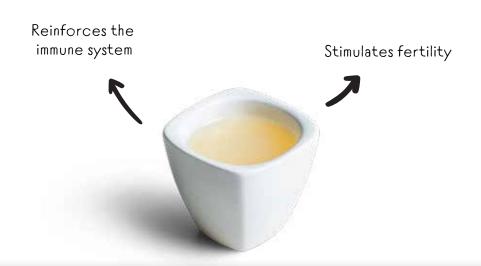
ADVICE FOR USE

To support the birds during the breeding season, you can start administering the product about 3 to 6 weeks before the breeding season. Add 1 to 2 ml of Wisbroek VitaPro E + SE per litre of drinking water. Please note: Stop the application as soon as the breeding season begins.

Important: Never give it in pure form to your bird.

WHO IS IT SUITABLE FOR?

 $Wisbroek\ Vita Pro\ E+SE\ is\ a\ vitamin\ for\ insect-eating\ birds,\ parrots\ and\ parakeets,\ amongst\ others.$







WISBROEK VITAPRO E+SE - ANALYSIS PER 1000ML:

Moisture 55%, ash 0,6%, fibre 0%, fat 23,4%, sodium 0,2%, lysine 0%

COMPOSITION:

: Propylene glycol (Propane-1,2-diol), sodium chloride. Vitamin E (3a700) 200.000 mg

TRACE ELEMENTS:

Selenium (E8) 200 mg

SOLUBILITY:

Completely soluble in water.





WISBROEK SESAME STICKS



SUITABLE FOR:

Parrots

Wisbroek Sesame Sticks are specially designed for your parrot. The sticks are extruded, so extra crispy. No artificial colours or flavours have been added. They make a tasty snack or reward, but are also great for hiding in foraging toys. And they fit perfectly into a balanced diet for your bird.



ALL THE INGREDIENTS FOR THE BEST RECIPE!

Most parrots love snacks. A good change from their daily diet. Wisbroek Sesame Sticks fit well with a healthy diet. They contain no artificial colours or flavours. You can give this snack to your bird in various ways. Below we give you some ideas.

WISBROEK SESAME STICKS AS A SNACK

Most parrots find it interesting if they get something from their caretaker that does not resemble their daily diet. To get your bird used to this, you can give the snack in small portions.

WISBROEK SESAME STICKS AS A REWARD

If you are going to train your bird, for example to make it tame or to teach it something, you can use Wisbroek Sesame Sticks as a tasty reward. Once your bird friend has noticed, he will do anything to get this snack.

WISBROEK SESAME STICKS AS A GAME

You can hide the Wisbroek Sesame Sticks for your bird in, for example, a foraging toy. Your parrot will then have to search to find its tasty snack. This will keep him busy for a while and is good brain gymnastics for birds.









COMPOSITION:

Maize flour, maize germs, linseed oil, linseed, sesame seed, sodium chloride

ANALYTICAL CONSTITUENTS:

Crude Protein 8,7%, Crude Fat 7,8%, Crude Fibre 1,7%, Crude Ash 1,5%, Calcium 0,1% Phosphorus 0,3%, Sodium 0,2%





NOTES