

Wisbroek Micro 22

Characteristics

Extruded complete (floating) feed for:

(Young) waterfowl and small waders.

Wisbroek Micro 22 is 2 mm extruded feed, which can expand up to 3 mm after moisture absorption. It is especially developed for above mentioned bird types.

Advantages

- ✓ **2 mm extruded feed** which by soaking in water can expand up to 3 mm.
- ✓ **High fat content** in order to provide enough energy for growing birds and small birds that naturally have higher maintenance requirements.
- ✓ Contains a high percentage of **fish / shrimp meal and fish oil**.
- ✓ 10% of the fat consists of **Omega-3 polyunsaturated fatty acids**.
- ✓ Can be fed **dry and wet** and has a water stability of about 48 hours.
- ✓ **Diversity in raw materials** to obtain a complete feed which requires no additives.
- ✓ Use of high-quality **animal and plant protein** sources to ensure high biological value of the protein.
- ✓ By making use of raw materials rich in **natural carotenoids** (Lucerne, krill, spirulina, corn gluten) this feed will enhance the natural coloring of the birds.

Feeding guideline

Feed young birds ad libitum. Waders need, depending on the season, 20 to 50 g of feed per kg of body weight per day. In winter, the birds will eat more feed than in the spring and summer. This is both by a higher need for maintenance at a lower temperature and by the absence of "natural" foods (insects, algae, buds, grass seed).

Usage

It is possible to soak the feed in water. The optimal ratio

"feed : water" is "1 : 2". This ratio will provide a soft, easily absorbable 3 mm pellet.

Analytical constituents

Crude Protein	22%
Crude Fat	8%
Crude Fibre	2,0%
Ash	5,5%

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 MICRO 22

Geëxtrudeerd compleet voer voor (jonge) watervogels en kleine steltlopers (NL) - Extruded complete feed for (young) waterfowl and small waders (ENG) - Extrudiertes Alleinfutter für (junge) Wasservögel und kleine Watvögel (DE) - Aliment complet extrudé pour la sauvagine (jeune) et les petits échassiers (FR) - Alimentación completa extruida para aves acuáticas (jóvenes) y limícolas (ES) - Alimento completo extrudido para aves acuáticas (jóvenes) e limícolas (PT) - Mangime completo estruso per (giovani) uccelli acquatici e piccoli trampolieri (IT) - Ekstruderet komplet foder til (unge) vandfugle og små vadefugle (DK)

Ontwikkeld door - Developed by - Entwickelt von - Développé par - Desarrollado por - Desenvolvido por - Sviluppato da - Udviklet af:

Wisbroek BV, Stramproy, The Netherlands

Geproduceerd door - Produced by - Hergestellt durch - Produit par - Producido por - Produzido por - Prodotto da - Produceret af: DE05166014713

Ten minste houdbaar tot/Batchnummer: zie verpakking - Best before/Batchnumber: see packing - Mindestens haltbar bis/Chargennummer: siehe

Packung - À utiliser de préférence avant/Numéro de lot: voir emballage - Utilizar preferentemente antes del/Lote número: ver envase - Consumir

de preferência antes de/número do lote: ver embalagem - Da consumarsi preferibilmente entro/Numero di lotto: vedi confezione - Anvendes inden/

lotnummer: se pakning



8 718215 900054
15 KG

Netto gewicht - Net weight - Nettogewicht
- Poids net - Peso neto - Peso líquido - Peso
netto - Nettovægt

Samenstelling: tarwe, vismeel, visolie, hemoglobinepoeder, maïs gluten, raapzaadolie, luzerne-eiwitconcentraat, monocalciumfosfaat, krill meel, gist-product, spirulina

Composition: wheat, fish meal, fish oil, hemoglobin powder, maize gluten, rape oil, lucerne protein concentrate, monocalciumphosphate, krill meal, yeast derived product, spirulina

Zusammensetzung: Weizen, Fischmehl, Fischöl, Hämoglobinpulver, Mais-kleber, Rapsöl, Luzerne Proteinkonzentrat, Monocalciumphosphat, Krillfleisch, Hefe derivate, Spirulina

Composition: blé, farine de poisson, huile de poisson, farine d'hémoglobine, gluten de maïs, huile de colza, concentré protéique de Luzerne, Phosphate monocalcique, farine de krill, levure, spiruline

Composición: trigo, harina de pescado, aceite de pescados, polvo de la hemoglobina, gluten de maíz, aceite de nabo, concentrado de alfalfa, fosfato monocálcico, harina de camarón antártico, producto derivado de levadura, espirulina

Composição: trigo, farinha de peixe, óleo de peixe, farinha de hemoglobina, glúten de milho, óleo de colza, Concentrado de proteína de luzerna, fosfato monocálcico, farinha de krill, produto derivado de ferment, espirulina

Composizione: grano, farina di pesce, olio di pesce, prodotti contenenti sangue, glutine di mais, olio di colza, concentrato di proteine di erba medica, fosfato monocalcico, farina di krill, prodotti derivati del lievito, spirulina

Sammensætning: hvede, fiskemel, fiskeolie, blod produkter, majs gluten, rapsole, lucerne-protein-konzentrat, monocalciumphosphat, reje mel, gærbaseret product, spirulina

Analytische bestanddelen - Analytical constituents - Analytische Bestandteile - Constituents analytiques - Constituyentes analíticos - Componentes analíticos - Componenti analitici - Analytical components

22%	Ruw eiwit - Crude Protein - Rohprotein - Protéines brutes - Proteína crudo - Proteína bruta - Proteína grezze - Råprotein
8%	Ruw vet - Crude Fat - Rohfett - Matières grasses - Materias grasas crudo - Gordura bruta - Grassi grezzi - Råfedt
2,0%	Ruwe celstof - Crude Fibre - Rohfaser - Cellulose brute - Celulosa crudo - Fibra bruta - Fibre grezze - Træstof
5,5%	Ruwe as - Crude Ash - Rohasche - Cendres brutes - Cenizas crudo - Cinza bruta - Ceneri - Aske
0,9%	Fosfor - Phosphorus - Phosphor - Phosphore - Fósforo - Fósforo - Fosforo - Fosfor
1,0%	Calcium - Calcium - Calcium - Calcium - Calcio - Cálcio - Calcio - Kalcium
0,2%	Natrium - Sodium - Natrium - Sodium - Sodio - Sódio - Sodio - Natrium

Toevoegingsmiddelen - Additives - Zusatzstoffe - Additifs - Aditivos - Aditivos - Additivi - Additives

10.000 IU/kg	Vitamine A - Vitamin A - Vitamin A - Vitamine A - Vitamina A - Vitamina A
2.180 IU/kg	Vitamina A - Vitamin A
200 mg/kg	Vitamine D3 - Vitamin D3 - Vitamin D3 - Vitamine D3 - Vitamina D3 - Vitamina D3 - Vitamina D3 - Vitamin D3
150 mg/kg	Vitamine E (alfatocopherol) - Vitamin E (alfa-tocopherol) - Vitamin E (Alpha-Tocopherol) - Vitamine E (alpha-tocophérol) - Vitamina E (alfa-tocopherol) - Vitamina E (alfa-tocopherol) - Vitamina E (alfa-tocopherolo) - Vitamin E (alfa-tocopherol)
60 mg/kg	Vitamine C (stabiel) - Vitamin C (stable) - Vitamin C (Stabil) - Vitamine C (stable) - Vitamina C (estable) - Vitamina C (estável) - Vitamina C (stable) - Vitamin C (stabil)
5,0 mg/kg	E1 (IJzer - Iron - Eisen - Fer - Hierro - Ferro - Ferro - Jern)
5,0 mg/kg	E2 (Jodium - Iodine - Jod - Iode - Yodo - Iodo - Iodio - Iodine)
20 mg/kg	E4 (Koper - Copper - Kupfer - Cuivre - Cobre - Cobre - Rame - Kobber)
40 mg/kg	E5 (Mangaan - Manganese - Mangan - Manganese - Manganese - Manganês - Manganese - Mangan)
	E6 (Zink - Zinc - Zink - Zinc - Cinc - Zinco - Zinco - Zink)

Koel, droog en donker bewaren - Store cool, dark and dry - Kühl, dunkel und trocken lagern - Magasin frais, sombre et sec - Guardar en lugar seco, oscuro y fresco - Conservar em lugar fresco, escuro e seco - Conserve in luogo fresco, buio ed asciutto - Opbevares køligt, mørkt og tørt. Steeds vers drinkwater ter beschikking stellen - Always supply fresh drinking water - Immer frishes Trinkwasser zur Verfügung stellen - Toujours mettre de l'eau fraîche à disposition - Dejar siempre agua fresca a disposición - Pôr sempre água fresca a disposição - Tenere sempre dell'acqua fresca a disposizione del gatto - Sørg altid for friskt drikkevand.Voedingsadvies - Feeding advice - Fütterungsempfehlung - Recommandations nutritionnelles - Consejos d alimentación - Modo de emprego - Consigli nutrizionali - Råd om fodring: www.wisbroek.com. Dit product bevat ingrediënten van dierlijke of mariene oorsprong, voed niet aan dieren die voor menselijke consumptie zijn bedoeld of waarvan de producten voor menselijke consumptie zijn bestemd - This product contains ingredients of animal or marine origin, do not feed to animals meant for human consumption or whose products are meant for human consumption - Dieses Produkt enthält Inhaltsstoffe tierischen oder marinen Ursprungs, nicht für Tiere bestimmt, die für den menschlichen Verzehr bestimmt sind oder deren Produkte für den menschlichen Verzehr bestimmt sind - Ce produit contient des ingrédients d'origine animale ou marine, ne se nourrissent pas d'animaux destinés à la consommation humaine ou dont les produits sont destinés à la consommation humaine - Este producto contiene ingredientes de origen animal o marino, no se alimenta de animales destinados al consumo humano o cuyos productos están destinados al consumo humano - Este produto contém ingredientes de origem animal o marinha, não se destina a animais de consumo humano ou cujos produtos se destinam ao consumo humano - Questo prodotto contiene ingredienti di origine animale o marina, non si nutrono di animali destinati al consumo umano o i cui prodotti sono destinati al consumo umano - Dette produkt indeholder ingredienser af animalsk eller marin oprindelse, må ikke fodres til dyr bestemt til konsum eller hvis produkter er bestemt til konsum. Dit product bevat antioxidanten en conserveermiddelen - This product contains antioxidants and preservatives - Dieses Produkt enthält Antioxidantien und Konservierungsstoffe - Ce produit contient des antioxydants et des conservateurs - Este producto contiene antioxidantes y conservantes - Este produto contém antioxidantes e conservantes - Questo prodotto contiene antiossidanti e conservanti - Dette produkt indeholder antioxidanter og konserveringsmidler.

Disclaimer: Wisbroek werkt continu aan een optimale samenstelling van de diverse voersoorten. Genoemde waarden kunnen derhalve afwijken van het daadwerkelijke product. Zie het etiket op de verpakking voor de exacte samenstelling.



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