



Körnerpick EMH Chicken-Mash

Complementary Feed

Complementary feed for poultry

Our EMH Chicken-Mash is an innovative supplementary feed, which is guaranteed to be readily accepted by your chickens due to its high quality. This also makes it ideal for poor eaters. Fed soaked, this extremely tasty mash is enjoyed by chickens and adds variety to the feeding trough. It is also easily digestible thanks to the addition of our Eggersmann Mikro-Herbs, a plant extract fermented by microorganisms. The wild, medicinal and aromatic herbs in EMH support your chickens' immune system, which will help to keep them in better overall health. Our EMH Chicken-Mash is also suitable for feeding geese and ducks.

The benefits at a glance:

- is fed soaked
- only needs to steep for approx. 10-15min
- ideal for heavy-fed chicken
- can support digestion
- also suitable for poultry such as geese & ducks

Odporúčanie pre krmenie:

Feeding recommendation:

per 10 chicken: ca. 150 g

Soak with warm water, stir several times and let steep for about 10 minutes. Can also be fed with the addition of grain feed.

Zloženie: 22,8 % pšeničné otruby, 17,0 % Ovos, 14,8 % jačmeň (vločky), 12,2 % kukurica (vločky), 7,8 % ľanové semienka, 7,7 % sušené ovocné (jablčné) výlisky, 5,2 % kukurica, 4,3 % trstinová melasa, 2,5 % uhličitan vápenatý, 1,3 % chlorid sodný, 1,2 % dvojfosforečnan vápenatý, 0,7 % sušené pivovarské mláto, 0,6 % kvasný extrakt (EMH), 0,6 % oxid horečnatý, 0,5 % pivné kvasnice, 0,5 % olej z pestreca mariánskeho

Podiely obsiahnutých látok: 11,00 % Surový proteín, 6,60 % Surový tuk, 7,80 % Surová vláknina, 9,50 % Surový popol, 1,30 % Vápnik, 0,70 % Fosfor, 0,50 % Sodík, 0,40 % Lyzín, 0,18 % Metionín

Prídavné látky na 1 kg: 10.000,00 I.E. vitamín A (3a672a) ^{NA}, 800,00 I.E. vitamín D3 (3a671) ^{NA}, 100,00 mg Vitamín E (3a700i) ^{NA}, 498,00 mg Propionic acid (1k280), 324,00 mg Propionsäure aus Natriumpropionat (1k281) ^{TA}

NA = Nutričné doplnkové látky





ZA = Zoologické přísady
TA = Technologické doplňkové látky
SA = Sensory additives

