



## Bygflager

### Enkeltfoder

### Fodermateriale

Sammenlignet med havre taler det højere energiindhold for byg. Som med majs kan fordelene ved byg først udnyttes fuldstændigt efter hydrotermisk behandling. Bygflager er velegnede både som basis for et individuelt sammensat koncentrat og til den ekstra opgradering af den sædvanlige ration. Nogle gange er mindre mere: Til gengæld for 1 kg havre er ca. 0,9 kg byg nok til at opnå en sammenlignelig energiværdi.

### Fodringsanbefaling:

### Feeding recommendation:

for horses:

- Barley was traditionally used as an energy source in horse feeding in the Orient and is now often used in the feed rations of sport and breeding horses.
- As an alternative to oats, the higher energy content must be taken into account!
- 1kg of oats is replaced with 0.9kg of barley flakes.

for chicken & other poultry:

- Barley flakes are used in chicken feed to increase energy levels, but due to the high content of  $\beta$ -glucans, the rate at which they are mixed into the complete feed should be limited in order to ensure good usability of the feed
- For pullets and chicken chicks we recommend a mixing rate of approx. 15-20%, for laying hens, laying quail and parent animals up to 40%, parent animals of waterfowl up to 60%.

for small animals:

- As with all types of grain, care should be taken with barley so as not to burden the digestive tract of rabbits and rodents.
- In special situations, however, it can make sense to energetically upgrade the feeding.
- Our barley flakes can, for example, be offered over the winter months or for pregnant animals as an energy-rich feed supplement.
- To keep the animals busy, we recommend distributing 0.5-1 teaspoon under the fresh bedding or in the hay.

ford. Råprotein (vRp): 83,4 g/kg

prececal digestible protein (pcvRp): 67,9 g/kg

fordøjelig. energi (MJ DE): 12,5 MJ DE/kg

Metabolizable energy (MJ ME): 11,6 MJ ME/kg

**Analytiske komponenter og indholds niveauer:** 10,60 % Råprotein, 2,00 % Råfedt, 5,00 % Råfiber, 2,50 % Råaske, 0,07 % Calcium, 0,35 % Fosfor, 52,8 % Styrke, 2,30 % Sukker



