









## Barastoc's ultimate winter feeding guide

Forget winging it! This autumn and winter, cosy up with this guide to ensure your girls are supported with the right feed to keep them warm while sustaining their hengines for the laying season ahead.

FEED	 <p>Champion Layer</p>	 <p>Top Layer</p>	 <p>Grains &amp; Greens</p>	 <p>Mixed Flock</p>
GREAT FOR	 <p>Nutritious all-rounder</p>	 <p>Egg production*</p>	 <p>Encouraging foraging</p>	 <p>Ornamental and game birds who are laying eggs.</p>
<p><b>ALL FOUR</b></p>				
<p>Feather regrowth after moulting            Generating heat through digestion of food            Supporting a <b>strong start to spring laying</b></p>				
WHAT'S IN IT?	<p>16.5% protein, 4% Calcium. Added limestone, essential vitamins and minerals. Short cut pellet to suit most breeds.</p>	<p>16.5% protein. An assortment of cracked and milled ingredients fortified with calcium, phosphorus and essential vitamins and minerals.</p>	<p>18.5% protein. A blend of whole and cracked grains, seeds and cut Lucerne, fortified with calcium, phosphorus and essential vitamins and minerals.</p>	<p>22% protein. A nutritious, feed enriched with vegetable oils and oils high in Omega 6 essential fatty acids.</p>

### TIPS:

1. If your flock typically eats Golden Yolk (15% protein), by moving them to **one of our four products**, you can help them **regrow lost feathers easier** as feathers are 80% - 85% protein.
2. **Calcium is important for chooks too!** Typically a chook will use about 2 grams to maintain her own bone health and approximately 2 grams go toward strong egg shells. **Champion Layer/Top Layer/Grains & Greens** each feature 4% calcium to help support chooks.
3. If your **chooks prefer a grain mix**, switch from Darling Downs (15% protein) to **Grains & Greens** which has 18.5% protein. It includes sunflower seeds and Lucerne.

\*With a higher protein level to help your hen achieve her laying potential in spring.



*we put the chicken before the egg*