

## BREEDER HOOKBILL PELLET 2mm



Peckish Breeder Hookbill Pellets provides increased levels of protein required by breeding hookbills in a convenient pellet form. Enriched with essential vitamins and minerals, these pellets improve egg quality, ensure healthy reproduction and benefit overall chick. All pellets contain a uniform blend of natural ingredients, which provides your bird with a complete diet, so they can't selectively eat.

### Feeding Instructions:

Start to transition to Peckish Breeder Hookbill Pellets around 6 weeks before breeding, and continue until chicks fledge. If you are transitioning your bird from a blend to pellets, start their transition by feeding them a 50:50 ratio of their former blend and pellets. This may require initially crumbling the pellets. Once they become accustomed to the size and texture, reduce the amount of the blend over several weeks until they are consuming a complete pellet diet. Can be supplemented with suitable fresh fruit and vegetables.

### Ingredients:

Selected from: Wheat, Corn, Soybean Meal, Vegetable Oil, Water, Vitamin and Mineral Premix.

### Analysis per kg/ D.M

<b>Protein</b>	21.7	%
<b>ME</b>	13.8	MJ
<b>Fat</b>	6.1	%
<b>Crude Fibre</b>	4.5	%
<b>Ash</b>	3.58	%
<b>Calcium</b>	0.28	%
<b>Phosphorus</b>	0.61	%
<b>Magnesium</b>	0.26	%
<b>Sodium</b>	0.03	%
<b>Salt</b>	0.50	%
<b>Potassium</b>	0.77	%
<b>Lysine</b>	1.00	%
<b>Methionine</b>	0.34	%
<b>Threonine</b>	0.72	%
<b>Tryptophan</b>	0.24	%
<b>Omega 3</b>	331.4	mg/kg
<b>Omega 6</b>	8911.7	mg/kg
<b>Vit A</b>	44483.3	iu/kg
<b>Vit B1 (Thiamine)</b>	15.4	mg/kg
<b>Vit B2 (Riboflavin)</b>	29.6	mg/kg
<b>Vit B3 (Niacin)</b>	130.0	mg/kg
<b>Vit B5 (Pantothenic Acid)</b>	54.4	mg/kg
<b>Vit B6 (Pyridoxine)</b>	25.6	mg/kg
<b>Vit D3</b>	8888.9	iu/kg
<b>Vit E</b>	94.5	mg/kg
<b>Vit K</b>	8.9	mg/kg
<b>Biotin</b>	0.6	mg/kg
<b>Choline</b>	2525.4	mg/kg
<b>Iron</b>	226.4	mg/kg
<b>Zinc</b>	230.4	mg/kg
<b>Manganese</b>	449.9	mg/kg
<b>Cobalt</b>	0.0	mg/kg
<b>Iodine</b>	1.5	mg/kg
<b>Selenium</b>	0.7	mg/kg
<b>Copper</b>	27.0	mg/kg
<b>Sodium Monensin</b>	0.0	mg/kg