



WHEATGERM

Evolution Aqua's **Wheatgerm** pellets have been specially designed as an all year round food, with added benefits for Koi when temperatures are low. Incorporated into the formulation of our Wheatgerm pellets is **BIO-MOS**, which is derived from a specific strain of yeast. **BIO-MOS** helps to improve nutrition and overall health. Evolution Aqua's Wheatgerm pellets also contain Omega 6 and 3. There are NO added artificial colourings used in Evolution Aqua's Wheatgerm pellets. Evolution Aqua's **Wheatgerm** is available in four sizes **800g, 2kg, 6kg, and 15kg**, all in 2 pellet sizes; 3-4mm (small) and 5-6mm (medium).

WHEATGERM	800g Small Pellets	800g Medium Pellets	2kg Small Pellets	2kg Medium Pellets	6kg Small Pellets	6kg Medium Pellets	15kg Small Pellets	15kg Medium Pellets
EA CODE	<i>FO110</i>	<i>FO112</i>	<i>FO120</i>	<i>FO122</i>	<i>FO140</i>	<i>FO142</i>	<i>FO160</i>	<i>FO162</i>

INGREDIENTS

Composition: Soya, Wheat, Meat and Bone Meal, Wheat Feed, Wheat Germ (min. 9%), Maize, Oats, Salmon Oil, Fish Meal, Minerals, Vitamins, Bio-Mos®

Additives: Vitamins: Vitamin A 13,889 IU/kg, Vitamin D3 2,083 IU/kg, Vitamin C (as ascorbyl monophosphate) 1,189 mg/kg,

Analytical Constituents: Crude Protein 28%, Crude Oils & Fats 8%, Crude Fibres 4.50%, Crude Ash 10%, Omega 6 1.3%, Omega 3 1%
 Vitamin E (as alpha-tocopherol acetate) 185 mg/kg;
 Trace Elements: Ferrous Sulphate Monohydrate 154 mg/kg (Iron 46 mg/kg),
 Zinc Sulphate Monohydrate 129 mg/kg (Zinc 46 mg/kg),
 Manganous Sulphate Monohydrate 101 mg/kg (Manganese 32 mg/kg),
 Cupric Sulphate Pentahydrate 56 mg/kg (Copper 14 mg/kg),
 Calcium Iodate 1.52 mg/kg (Iodine 0.93 mg/kg),
 Sodium Selenite 0.62 mg/kg (Selenium 0.28 mg/kg)

Manufacturer's Number: GB193E1446

STORE IN A COOL, DRY PLACE

Formulated with Bio-Mos®

FEEDING INSTRUCTIONS

Feed your fish only the quantity of food they will consume in several minutes. Remove any uneaten food. The amount of food your fish will consume will vary depending on pond temperature and water quality. Do not feed below 4°C.

