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Title	FEEDING METHOD FOR BROILER CHICKEN
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Description	The invention relates to poultry farming, in particular to a method of feeding broiler chickens, and can be used in the production of compound feed. A method for feeding broiler chickens, characterized by the inclusion of meal obtained from <i>Hermetia illucens</i> larvae at 3.5% in nutritionally balanced compound feed formulated according to the growth phases, as follows: – Starter phase: corn 36.49%; wheat 20.0%; soybean meal 34.41%; soybean oil 1.40%; limestone 1.70%; vitamin–mineral premix 2.5%; <i>Hermetia illucens</i> larval meal 3.5%; – Grower phase: corn 40.08%; wheat 20.0%; soybean meal 30.66%; soybean oil 2.16%; limestone 1.10%; vitamin–mineral premix 2.5%; <i>Hermetia illucens</i> larval meal 3.5%; – Finisher (Phase I): corn 36.44%; wheat 25.0%; soybean meal 25.0%; sunflower meal 3.68%; soybean oil 3.08%; limestone 0.80%; vitamin–mineral premix 2.5%; <i>Hermetia illucens</i> larval meal 3.5%.