

Purina® Game Bird 30% Protein Starter

Purina® Game Bird 30% Protein Starter Feed is formulated to support the proper foundation for your birds to get them off to a strong start. Whether raising for eggs or raising for meat, this is the optimal choice.

High protein

30% protein to meet high nutrient demands and start strong.

Complete and balanced

Helps support optimal growth and development of young turkeys, pheasants, quail, chukars and other game birds.

Easy-feeding crumbles

Helps support strong intake so poults and game bird chicks can grow into healthy adult birds.

Supplemented with vitamin C

Helps support birds during periods of heat stress.



SPECIES	AGE IN WEEKS																				LAYING	NON-LAYING
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20		
COTURNIX QUAIL																						
QUAIL																						
PHEASANT																						
GUINEA FOWL	Purina® Game Bird 30% Protein Starter					Purina® Game Bird Flight Conditioner															Purina® Game Bird Layer	Purina® Game Bird Maintenance
PEAFOWL																						
CHUKAR																						
TURKEYS																						Purina® Game Bird Flight Conditioner

FEEDING DIRECTIONS

Feed Purina® Game Bird 30% Protein Starter to Coturnix quail from hatch through 5 weeks of age. For all other quail, pheasants and guinea fowl from hatch through 6 weeks of age. For turkeys, peafowl, and chukars from hatch through 8 weeks of age.

GUARANTEED ANALYSIS

Crude Protein (Min)	30.00%	Salt (NaCl), (Min)	0.25%
Lysine (Min)	1.50%	Salt (NaCl), (Max).....	0.75%
Methionine (Min)	0.50%	Sodium (Na), (Max).....	0.51%
Crude Fat (Min)	2.50%	Selenium (Se), (Min).....	0.30 ppm
Crude Fiber (Max).....	6.50%	Selenium (Se), (Max).....	0.36 ppm
Calcium (Ca), (Min).....	1.10%	Vitamin A, (Min).....	4000 IU/LB
Calcium (Ca), (Max).....	1.60%	Vitamin E, (Min).....	8 IU/LB
Phosphorus (P), (Min).....	0.75%	Ascorbic Acid, (Min).....	45 MG/LB

For more information, contact your local Purina retailer or visit purinamills.com/game-bird-feed.



FEED GREATNESS®