

ProForm Poultry Feeding Program

This ProForm® Poultry Feeding Program is available at Hi-Pro Feeds' dealers in British Columbia excluding the Peace River and East Kootenay regions.

Laying Hens for Eggs

Age	Product ID	Product	Average Feed Intake
1st egg or 18 - 40 weeks	190481	18% All Purpose Laying Poultry Pellets	105 g/day
40+ weeks	190641	16% Laying Pellets	115 g/day

Pullets Raised to be Laying Hens (*also available in non-medicated)

Age	Product ID	Product	Average Feed Intake
0 - 6 weeks	190101	*22% Poultry Starter Crumbles (Medicated)	35 g/day
6 - 14 weeks	190461 190301	18% Poultry Grower Crumbles (Medicated) or 18% All Purpose Laying Poultry Crumbles	65 g/day
14 weeks - 1 st egg	190751	16% Poultry Grower Crumbles	75 g/day

Broiler Birds for Meat (*also available in non-medicated)

Age	Product ID	Product	Average Feed Intake
0 - 21 days	190101	*22% Poultry Starter Crumbles (Medicated)	50 g/day
21 days - 5 weeks	190461 190301	18% Poultry Grower Crumbles (Medicated) or 18% All Purpose Laying Poultry Crumbles	150 g/day
5 weeks - market	190751	16% Poultry Grower Crumbles	175 g/day

Turkeys

Age	Product ID	Product	Average Feed Intake
0 - 6 weeks	490121	26% Turkey Starter Crumbles (Medicated)	80 g/day
6 weeks - 13.5 weeks	490301	21% Turkey, Duck and Goose Grower Crumbles	225 g/day
13.5 weeks - market	490701	17% Turkey, Duck and Goose Grower/Finisher Pellets	300 g/day

Geese & Ducks

Age		Product ID	Product	Average Feed Intake	
Geese	Ducks			Geese	Ducks
0 - 6 weeks	0 - 21 days	290021	22% Duck and Goose Starter Crumbles	100 g/day	80 g/day
6 weeks - market	21 days - market	490701	17% Turkey, Duck and Goose Grower/Finisher Pellets	275 g/day	250 g/day

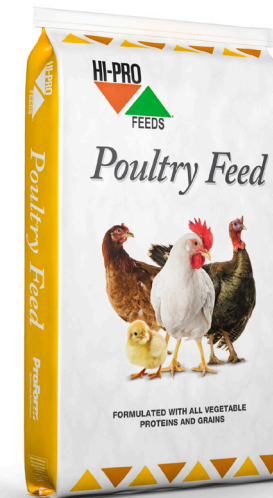
The feeding recommendations are estimates and guidelines only. Feed intake can vary based on many factors including: genetics of bird, feeding equipment, housing temperatures, supplementary feed sources, water supply, and a host of other health and environmental factors. Hi-Pro Feeds does not warrant or guarantee individual results.

Feeding Hen/Chick Scratch

- Hen/Chick Scratch is a mixture of corn, oats and wheat.
- It is not a balanced diet, and birds may develop nutritional deficiencies if they are fed scratch alone.
- Scratch can be used as a treat, but should be fed at no more than 5% of the bird's daily diet (ex: max of 5-6 g/day for a mature hen).

Note on Medicated Feeds

Poultry feeds containing medication help prevent coccidiosis, a disease which can cause lost productivity, poor health and mortality in your flock. Birds build immunity to coccidiosis over time so medication is not required in older birds. Medication should not be fed to laying hens that are producing eggs. Read and follow the instructions on your feed tag if you're feeding a medicated feed. Some chicks may be vaccinated for coccidiosis and do not require medicated feed.



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