

# Behrends Feed & Fertilizer

## Poultry Show Feeds

<i>Formula #</i>	<i>Description</i>	<i>Crude Protein %</i>	<i>Crude Fat %</i>	<i>Lysine %</i>	<i>Medication</i>	<i>Feeding Recommendation</i>
5039	Poultry Show Pre Starter Crumble	30%	5.5%	1.7%	Monensin, BDM	The crumble is designed to be fed from day 1 to 4 weeks of age.
5039	Poultry Show Pre Starter Pellet	30%	5.5%	1.7%	Monensin, BDM	Follow the crumble with the 30% pellet to approximately 8 weeks of age.
5042R	Turkey Grower Pellet	25%	5.5%	1.45%	Monensin, BDM	Feed from 8 weeks of age to 10 weeks to aide in superior show flesh.
5060	Turkey Grower Pellet	23%	5.5%	1.2%	Monensin, BDM	Feed from 10 weeks of age to 4 weeks prior to show date for continued growth and flesh development.
5056A	Turkey Finisher Pellet	18%	7%	0.95%	Monensin, BDM	Start Feeding 4 weeks prior to show date to assist in developing superior flesh.
5055C	Broiler Finisher Crumble	21%	6%	1.1%	Monensin, BDM	Feed from day 1 to 3 weeks of age then follow with pellet if desired.
5055C	Broiler Finisher Pellet	21%	6%	1.1%	Monensin, BDM	Feed from 3 weeks of age to show date for top quality show birds.

# Behrends Feed & Fertilizer

## IMPROVED Poultry Show Feed

Behrends Feed has designed and formulated an improved line of Poultry Show Feed using the latest advancements in feed technology and nutrition in order to keep up with the changing poultry industry.

Don't worry! We are still sticking to the bases and backbone of our competitive and quality Poultry Show Feeds. We are simply combining new ingredients including Silica+, Bio-Mos and Bacitracin Methylene Disalicylate (BMD).

### What is the purpose of these new ingredients?

- **Silica+**
  - Improves nutrient absorption
  - Increases the weight gain and feed efficiency in a healthy, sustainable way
  - Allows for the reduction of bad odors in poultry litter
- **Bacitracin Methylene Disalicylate (BMD)**
  - For increased rate of weight gain
  - Improved feed efficiency
- **Bio-Mos**
  - Improves gastrointestinal health & integrity which are essential for animal performance