

By-O-reg+ products in Breeders

- 1.3% ↓ mortality
- 0.7% ↓ FCR
- Helps with heat stress
- 4.4% ↑ bodyweight
- 8.7% ↓ FCR

Findings from University trials vs typical anticoccidial programs

- 1.4% ↑ bodyweight
- 1.7% ↓ FCR
- 14% ↓ oxidative stress

Findings from University trials vs negative controls with coccidia infection

- 8.8% ↑ bodyweight
- 10.2% ↓ FCR
- 26.7% ↓ oxidative stress
- 22.9% ↓ lesion score
- 82% ↓ oocysts/gram feces

By-O-reg+ and nitrogen utilization

- 59% ↓ ammonia production (ppm) day 41
- 36% ↓ fecal nitrogen excretion (lb/ton) day 41

By-O-reg+ PS Breeders - Recommended dosage: 35g/1 gallon in 128 gallons drinking water

- 2.6% ↑ bodyweight
- 1.1% ↓ FCR
- 3.1% ↓ mortality
- Drier litter



*These data come from university studies and on-farm trials.

By-O-reg+ products in Breeders

- 2% ↓ FCR
- 4% ↑ egg production
- 1% ↑ egg weight
- 6% ↑ egg haugh units
- 5% ↑ egg yolk IgY concentration



*These data come from university studies and on-farm trials.