

KINVET FlyGuard

“Fly-Free Farms. Healthier Birds. Happier Bottom Lines.”

How to Use KINVET FlyGuard

- **Usage:**

- Layers/Broilers: 2 kg per ton of feed
- Breeders: 5 kg per ton of feed
- Or as directed by your poultry nutritionist or veterinarian.

- **Duration:**

- Use continuously in fly-prone seasons or as part of a routine litter management program.

- **Application:**

- Mix evenly in feed or apply directly to litter for targeted moisture and ammonia control.
 - For litter use, sprinkle KINVET FlyGuard uniformly across the bedding (recommended: 50–100 g/sq. m weekly).
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Farmhand Favorites: Do's

1. **Follow the Right Dosage**

Administer 2 kg/ton for layers and broilers, 5 kg/ton for breeders, or as advised by a vet or nutritionist.

2. **Use on Fresh and Existing Litter**

Sprinkle KINVET FlyGuard evenly across new bedding or refresh old litter to maintain dryness and hygiene.

3. **Reapply Weekly in Wet Conditions**

During high humidity or rainy seasons, repeat the application every 7 days for consistent protection.

4. **Mix Well in Feed for Internal Support**

When added to feed, ensure uniform mixing to help internal ammonia management through natural detoxifying agents.

5. **Store with Care**

Keep in a cool, dry place, away from direct sunlight and moisture. Reseal tightly after each use.

6. **Clean Litter and Surroundings Regularly**

Combine KINVET FlyGuard use with regular litter turning and proper ventilation to enhance effectiveness.

7. **Watch for Footpad Health Improvements**

Expect fewer lesions and cleaner footpads within 10–14 days of use in floor-raised systems.

8. **Promote Long-Term Use for Better ROI**

Regular application helps avoid infestation cycles and reduces vet intervention costs over time.

Farmer's Don'ts – Avoid These Mistakes

1. **Don't Overapply**

Using excessive KINVET FlyGuard won't improve results and may unnecessarily increase costs. Stick to recommended dosages.

2. **Don't Apply on Wet Litter Without Turning**

Always stir the litter after application to prevent clumping and ensure moisture absorption.

3. **Don't Expect Instant Results**

KINVET FlyGuard begins working within 48 hours, but visible fly reduction usually takes 7–10 days.

4. **Avoid Mixing with Chemical Insecticides**

Combining KINVET FlyGuard with synthetic chemicals may counteract its natural properties and environmental safety.

5. **Don't Ignore Signs of High Ammonia**

If strong ammonia smell persists, reassess litter conditions and ventilation, and reapply as necessary.

Pro Tip

"Sprinkle KINVET FlyGuard periodically over poultry litter during the monsoon or humid months to prevent fly breeding and cut down ammonia levels. The result? Healthier birds, dry litter, and a fresher, safer farm environment."