

Dyne

Dyne is a high-calorie liquid nutritional supplement that is often used to provide extra energy and calories to chickens, especially during times of stress, illness, molting, or recovery. It's also beneficial for chickens that are underweight or need additional support due to cold weather or high energy demands.

Here's how you can use **Dyne** for chickens:

1. General Feeding Instructions

- **For underweight or stressed chickens:**
 - You can mix **Dyne** directly into their feed or water.
 - **Dosage:** A general guideline is about **1–3 ml per pound of body weight daily**.
 - If using in **water**, ensure it's well-mixed so the chickens can easily drink it. If mixing with feed, add the Dyne just before serving the feed to avoid it becoming too sticky or drying out.

2. Use During Stressful Situations

During times of stress (such as extreme weather changes, transportation, or illness), chickens can benefit from the extra calories and nutrients in **Dyne**.

- **Mixing in water:** Use **1 teaspoon per quart of water**.
- Ensure this is the only water source available so that all chickens have access to the supplement.

3. Boosting Recovery from Illness or Injury

Chickens recovering from illness, injury, or molting often need additional energy to regain their strength.

- **Direct oral administration:** You can use a syringe (without a needle) to administer **Dyne** directly into the chicken's beak.
- **Dosage:** Administer **1–2 ml per pound of body weight** once a day for weak or recovering birds. Always follow up with fresh water to help wash it down.

4. Supplement for Cold Weather

Chickens often require more calories during colder months to maintain their body temperature. **Dyne** can provide those extra calories.

- You can mix **Dyne** with their **daily feed** (1–2 teaspoons for a small flock), or provide it mixed in water (1 teaspoon per quart).
- Ensure fresh, unfrozen water is available at all times.

5. Molting Support

During molting, chickens use a lot of energy to grow new feathers. **Dyne** helps boost their calorie intake during this period.

- Mix **1 teaspoon per quart of water** or a similar amount in their feed for the duration of the molting period.

6. Use for Weak or Growing Chicks

For weak or slow-growing chicks, **Dyne** can help provide extra energy and calories.

- **Dosage:** Administer **0.5 ml per chick** (or as directed by a vet) by mixing it into their water or directly into the beak with a small syringe.
- Keep an eye on their overall hydration and ensure they have access to fresh water.

7. Monitoring and Adjusting Dosage

- Start with smaller doses and observe your chickens. If they seem to be doing well or improving, you can continue with the regular dosage.
- If there are any signs of digestive upset or unusual behavior, stop or reduce the use of **Dyne** and consult with a veterinarian.

Important Notes:

- **Dyne** is a calorie-dense supplement, so use it sparingly to avoid overfeeding.
- This product should **not replace a well-balanced diet** for chickens but should be used as a supplement to boost energy when needed.
- Always consult a vet for more specific dosing advice, especially for birds with underlying health issues.

Using **Dyne** properly can help support your chickens through stressful periods, illness, or times when they need additional energy, keeping them healthy and strong!