



## Advanced Chemistry for Superior Manure Management

While other manure additives may need specific conditions for activation, resulting in inconsistent performance. Triune® offers immediate and reliable results by quickly breaking down solids and reducing odors. It works consistently under any condition, ensures superior nutrient protection, and keeps nitrogen and phosphorus available for plants. Triune® provides faster action and dependable results without the delays associated with microbial activation.

### Features & Benefits

-  Disrupts solid aggregation
-  Keeps solids in suspension
-  Improves storage efficiency
-  Consistent across conditions
-  Patented ammonium stabilization technology
-  Retains phosphorus in plant available form, preventing environmental losses while enhancing its fertilizer value

### Directions for Use

Add Triune directly to the manure. If the manure/biosolid has a high solid content add water before adding Triune. If manure/biosolids has a crust make sure to apply Triune below the crust to ensure maximum efficacy. If you do not add immediately to the pit then wait till pit is 20% full before applying Triune. When adding Triune pour entire container in one spot.

#### Application Rates:

##### **Volumetric**

Hog Manure - 1 quart (32 oz.)  
per 7,000-9,000 gallons of  
manure

Dairy Manure - 1 quart (32 oz.)  
per 14,000-18,000 gallons of  
manure

##### **Per Acre**

18-24 oz per acre

#### Packaging:

Sold in 2x2.5 gallon jugs.

#### Storage:

Store above 32° F.

### Recommended Crops

Row crops

### Active Ingredients

|                             |       |
|-----------------------------|-------|
| Polyamino Carboxylate ..... | 42.4% |
| Propylene Glycol .....      | 5.0%  |
| Inert Ingredients .....     | 52.6% |
| Total .....                 | 100%  |



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