

## Handling and Formulation

Pounds of N per Gallon at 68°F	10.49
Actual N per Gallon	2.90
Gallons per Ton	190.32

Appearance and Color            Clear (Green)

Odor                                        None

Storage Stability at 77°F            2-3 years

### Typical Properties

Specific Gravity (77°F)            1.275  
pH                                        9.1

Salt Out Temperature (°F)            0

Freezing Point (°F)                0  
Viscosity, Centipoises @ 25°C    50

### STORAGE & BLENDING INSTRUCTIONS

Use an approximately 2-3 years of date of purchase. Store unblended in closed container between 0°F and 90°F. Dilute with water and blend with other nutrients and pesticides only at the time of application and in the amounts required.

Application Rate		Total Nitrogen Foliar applied N	Equivalent to Soil applied N
Gallons	Ounces	Pounds	Pounds
1	128	3.0	18.0
1.5	192	4.5	27.0
2	256	6.00	36.0

See Caltec Application Guide for foliar and soil rates.

Information regarding the contents and levels of metals in this product is available on the internet at:  
<http://www.aapfco.org/metals.htm>

# GREENFEED

## 27-0-0

### A FOLIAR SLOW RELEASE NITROGEN

### GUARANTEED ANALYSIS:

**TOTAL NITROGEN (N).....27%**  
**6.75 % Urea Nitrogen**  
**20.25% Other Water Soluble Nitrogen\***

Derived from Polymethylene Urea, Monomethyl Urea, Methylene Diurea and Urea

\*20.25% Slowly Available Nitrogen from Polymethylene Urea, Monomethylol Urea and Methylene Diurea

Florida License Number: F002171

**CALTEC AGRI MARKETING  
SERVICES**  
**1420 F Street, Suite 100**  
**Modesto, CA 95354**  
**(800) 491-2847**

Density: 10.6 lbs./gallon (1.27 kg/L) @ 68°F

Net Contents: 5 gallons (18.92 L)  
Net Weight: 52.45 lbs. (23.79 kg)

Density: 10.6 lbs./ gallon (1.27 kg/L) @ 68°F

Net Contents: 275 gal (1041 L)  
Net Weight: 2885 lbs. (1308.6 kg)

FOR AGRICULTURAL USE  
Fertilizer Resin Q14  
KEEP OUT OF REACH OF CHILDREN



### WARNING

Causes serious eye damage/irritation  
**PRECAUTIONARY STATEMENTS**

Read entire label before use. Wash thoroughly after handling. Wear eye/face protection. Store away from incompatible materials. Dispose of contents/container in accordance with local/regional/national/international regulations.

### FIRST AID

**EYES:** Immediately flush with plenty of water for at least 15 mins. If easy to do, remove contact lenses. Get medical attention if symptoms persist. In case of irritation from airborne exposure, move to fresh air. **SKIN:** Wash with soap and water. Get medical attention if symptoms persist. **INHALATION:** If symptomatic, move to fresh air. Get medical attention if symptoms persist. **INGESTION:** Seek medical advice.

### Humectant

Greenfeed under low humidity conditions will rewet from dew or leaf moisture. The humectants effect will help reduce spray droplet evaporation before and after deposit to the plant. This is of special value as Greenfeed spray will be absorbed into the plant for optimum efficiency.

### Reduction in Spray Drift

Application of Greenfeed by ground or air may effectively reduce drift due to viscosity of Greenfeed at 52.45 lbs compared to water at 8.6 lbs/gal.

### NOTICE

The information contained herein is correct to the best of our knowledge. The recommendations or suggestions contained in this label are made without guarantee or representation and suggestions in your own laboratory prior to uses. Our responsibility for claims arising from breach of warranty, negligence, or otherwise is limited to the purchase price of the material. Freedom to use any patent owned by Caltec or others is not to be inferred from any statement contained herein.