



16-4-8 ROOT ZONE FEEDER PACKS

SLOW RELEASE
FERTILIZER IN
BIODEGRADABLE
FILTER PAKS

**KNOWN WORLDWIDE FOR SIMPLY THE BEST...
...NATURAL FERTILIZER & SOIL BUILDERS!**

The most convenient, fast and dose-controlled way to feed plants.

No measuring, no special equipment, no waste. Your plants receive the even feed slow release nutrients over time as needed. The Sustane 16-4-8 Root Zone Feeder Packs feed plants up to 8 months.

Sustane 16-4-8 Root Zone Feeder Paks provide single dose applications of Sustane organic and controlled release fertilizers designed to provide long-lasting plant nutrition in a completely biodegradable paper filter pak. This product is designed to provide a continuous release of nutrients for up to 8 months at 70° F (23° C) soil temperature.

Feeder Pack Directions:



◀ **Potted Plants & Hanging Baskets:** Install one Sustane Feeder Pak per 1-gallon pot inside root zone; two paks per 2-gallon pot; three per 3-gallon.

▶ **Landscape Plants:** Place Feeder Paks into the root zone of trees, shrubs or other ornamental plants at planting time. Reapply once every 8 months during routine fertilization maintenance.



Sustane® 16•4•8 Root Zone Feeder Pak Benefits

- For use in all flowers, trees, shrubs and perennials
- Assures controlled dose applications
- 50% Sustane® All Natural Compost Based Fertilizer
- 50% coated 8-month Controlled Release Fertilizers
- One application per plant per growing season
- In permeable biodegradable paper filter packets

16-4-8 Root Zone Feeder Pack Guaranteed Analysis

Total Nitrogen (N).....	16%
0.2% Ammoniacal Nitrogen*	
1.8% Nitrate Nitrogen*	
2.6% Water Insoluble Nitrogen**	
11.0% Urea Nitrogen*	
0.4% Other Water Soluble Nitrogen	
Available Phosphate (P ₂ O ₅).....	4%
Soluble Potash (K ₂ O).....	8%
Calcium (Ca).....	2.75%
Magnesium (Mg).....	0.75%
Sulfur (S).....	1.00%
Iron (Fe).....	0.25%
Manganese (Mn).....	0.05%
<i>Derived from aerobically composted turkey litter, polymer coated urea, polymer coated potassium nitrate, polymer coated monoammonium phosphate, ureaform, feather meal, and sulfate of potash.</i>	
*12.7% controlled release nitrogen derived from polymer coated urea, polymer coated potassium nitrate, and polymer coated monoammonium phosphate.	
**2.6% slow release nitrogen derived from aerobically composted turkey litter, ureaform, and feather meal.	

Item #	Package Size	Units / Case	Units / Pallet
16-4-8 R.Z. FEEDER PAKS			
80-50-2020	(50) 21gram bags	5 Bags (50) / case (250 paks per case)	96 cases / pallet

V. 03302020

