

32275

TO OPEN...
CUT HERE!

RESEALABLE
ZIPPER
BAG

Hi-Yield[®]

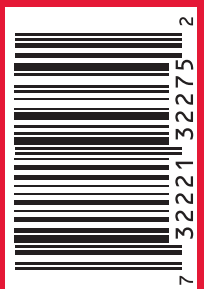
Triple Super Phosphate



0-45-0

- A Concentrated Form Of Super Phosphate
- More Economical Than Regular Super Phosphate
- Promotes Vigorous Plant Root Growth
- For Vegetables, Shrubs, Flowers, Shade And Fruit Trees
- 2 Pounds Covers 100 Square Feet

NET WEIGHT 4 LBS. (1.8 kg)



KEEP OUT OF REACH OF CHILDREN

Hi-Yield®

Triple Super Phosphate

Use **HI-YIELD® TRIPLE SUPER PHOSPHATE** for vigorous plant root growth, and hastened maturity. This source of readily available Phosphorus promotes flower and fruit production and enhances vegetable yields.

DIRECTIONS FOR USE

For best results, sufficiently water in **HI-YIELD® TRIPLE SUPER PHOSPHATE** after each application.

VEGETABLE GARDENS

Broadcast 2 lbs. of **HI-YIELD® TRIPLE SUPER PHOSPHATE** over each 100 square feet and mix into the soil prior to planting. Side-dress with 2 lbs. per 100 linear feet of row four to six weeks after seeding or planting. Water thoroughly after applying.

SHRUBS AND FLOWERS

Apply 2 lbs. of **HI-YIELD® TRIPLE SUPER PHOSPHATE** per 100 square feet of bed in early spring and again in summer. For side-dressing apply one handful around each mature plant, work into soil lightly and water thoroughly.

Hi-Yield® is a registered trademark of Voluntary Purchasing Groups, Inc.

SHADE AND FRUIT TREES

Apply 2 lbs. of **HI-YIELD® TRIPLE SUPER PHOSPHATE** for each inch of trunk diameter in early spring before growth begins or in fall after leaves drop. Broadcast evenly beneath and slightly beyond the branch spread.

VEGETABLES

Broadcast 2 lbs. over 30 square feet and mix into the soil prior to planting. Side-dress with 2 lbs. per 30 linear feet of row after seeding or planting. Water thoroughly after applying.

0-45-0

GUARANTEED ANALYSIS

Available Phosphate (P₂O₅) 45%

Derived From: Triple Super Phosphate

F370

32275-0815-IC

Manufactured by:



230 FM 87
BONHAM, TEXAS 75418

Visit Us At: www.hi-yield.com

Product Questions? 855-270-4776

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

