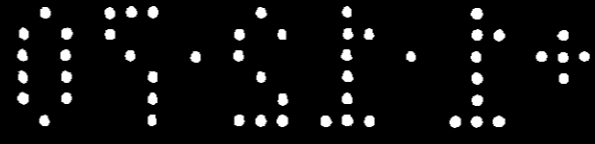


(58-43)
10f3

Treats 2,700 sq ft / NET WEIGHT.. 13 LBS / \$8.95



...
... process
... merits
... weight

ACCEPTED



Kwivit

insect control with lawn fertilizer

**Controls chinchbugs, sod
webworms (lawn moth larvae),
clover mites, leafhoppers**

Fertilizes your lawn

insect control with lawn fertilizer

**Controls chinchbugs, sod
webworms (lawn moth larvae),
clover mites, leafhoppers**

**Fertilizes your lawn —
provides prolonged feeding**

Kwitec 0-0-35
ALL PURPOSES ONLY

CAUTION: KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. **DO NOT APPLY BY HAND.** May be absorbed through the skin. Avoid inhalation or contact with skin, eyes and clothing. Wash thoroughly after handling. Avoid contamination of feed and foodstuffs. Keep all persons and animals off treated areas until material has been thoroughly watered into soil and the grass has completely dried.

Toxic to fish and wildlife. Keep out of any body of water. Birds feeding on treated area may be harmed. Apply this product only as specified on this label.

Active ingredient: Ethion (O,O,O',O'-Tetraethyl S,S'-methylene bisphosphorodithioate) . . . 4.60%
Inert ingredients: Relative to insecticidal activity 95.40%

Total 100.00%

Other Pat Pend	USDA Reg No 538-43	Product of USA
Net Weight 13 lbs	Kwit PLUS 35-0-0	guaranteed analysis
Total nitrogen (N), not less than		35%
nitrate nitrogen, not less than		0.0%
ammoniacal nitrogen, not less than		0.0%
water soluble organic nitrogen, not less than		23.3%
water insoluble nitrogen, not less than		11.7%
Available phosphoric acid (P ₂ O ₅), not less than		0%
insoluble phosphoric acid, not less than		0.0%
Water soluble potash (K ₂ O), not less than		0%
Total available primary plant food		35%
Chlorine maximum		0%

Derived from: methylene ureas and urea
Potential acidity equivalent to 1350 lbs calcium carbonate per ton
Fla Reg No 643-1109 Filed 1966 US Pat No 3,321,363 O M Scott & Sons, Marysville, Ohio 43040

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Treats 2,500 sq ft / \$8.95

Use Scotts Spreader setting # 7
to ensure proper distribution



insect control with lawn fertilizer

Controls chinchbugs, sod webworms (lawn moth larvae), clover mites, leaf hoppers

Fertilizes your lawn—provides prolonged feeding

When to use

Apply any time insects are active or suspected.

Apply when lawn foliage is either dry or moist.

Water lawn thoroughly after each application.

For chinchbugs repeat at two months intervals to prevent reinfestation.

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Scotts No-Quibble Guarantee

If for any reason you are not satisfied with results after applying this product with a Scotts Spreader, you are entitled to get your money back. Simply send us evidence of purchase and we will mail you a refund check promptly.

SCOTTS, MARYSVILLE, OHIO 43040

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(3 of 3)

GUIDE TO SUCCESSFUL USE

Kwivit[®] Plus

BRAND

Insect control with lawn fertilizer

When to apply

To control *chinchbugs*, *sod webworms*, *clover mites*, *leaf hoppers*, apply whenever any of these insects are active or suspected. (Chinchbug activity is evidenced by yellowing, then browning of grass, often in localized areas but then spreading through the entire lawn.)

As a chinchbug preventive program, and to provide regular lawn fertilizing, apply as soon as daily temperatures are 80 or above. Repeat at two month intervals.

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