

# Du Cor LO-TOX WEED KILLER

<b>ACTIVE INGREDIENTS:</b>	
Sodium Chlorate . . . . .	11.00%
Sodium Metaborate Tetrahydrate . . . . .	24.93%
<b>INERT INGREDIENTS</b> . . . . .	<u>64.07%</u>
Total	100.00%

**A NON-SELECTIVE WEED KILLER FOR QUICK KNOCKDOWN OF VEGETATION WHILE GIVING RESIDUAL CONTROL OF WEEDS.**

**Uses:**

- RECREATIONAL** – May be used on beaches, in sand traps on golf courses, in camping areas and on ball diamonds.
- INDUSTRIAL** – Used around warehouses, construction and storage yards, bridges, drainage ditch banks, power station and parking lots.
- PRE-PAVING** – Used before applying asphalt or paving.

**CAUTION: KEEP OUT OF REACH OF CHILDREN.**

EPA Establishment No. 13437FL01  
EPA Registration No. 13437-13

Manufactured by:



**Du Cor Chemical Corporation**  
P.O. Box 13298 - Orlando, Florida 32809  
Phone 859-4300

*Manufactured*  
1976 13437-13  
UNDE... TICIDE  
... ACT  
... AND PERENNIAL WEEDS  
... square feet

**APPLY THIS PRODUCT ONLY AS SPECIFIED ON THIS LABEL**

**CONTROLLED.** Bindweed, Canada Thistle, quack grass, Bermuda grass, Johnson Grass and many other weeds.

**DIRECTIONS:**

**PERENNIAL WEEDS:** Use 5 to 6 pints per square foot to be treated. Apply in sufficient water to give uniform coverage. Persistent perennials are most effectively treated near dormant stages in fall. Summer application is recommended only when rainfall is sufficient to leach weed killer into soil. Repeat if necessary.

**PRE-PAVING:** Use at rates given below cut with equal volume of water.

AREA	LO-TOX
10 x 10	4 to 5 pints
1 sq. rod (277.25 sq. ft.)	1 1/3 gal.
1 ft. mile (5280 x 1 ft.)	26 to 33 gal.
1 acre	218 to 272 gal.

Treat soil after it has been leveled, compacted and graded. Use low pressure or gravity system. Allow to dry before paving.