

ACTIVE INGREDIENT

(2, 4D) 2, 4-Dichlorophenoxyacetic acid

INERT INGREDIENTS: (RELATIVE TO HERBICIDAL CONTENT) 100%

NET WT. 1.000



CAUTION: KEEP OUT OF REACH OF CHILDREN

(SEE BACK PANEL FOR ADDITIONAL PRECAUTIONS)

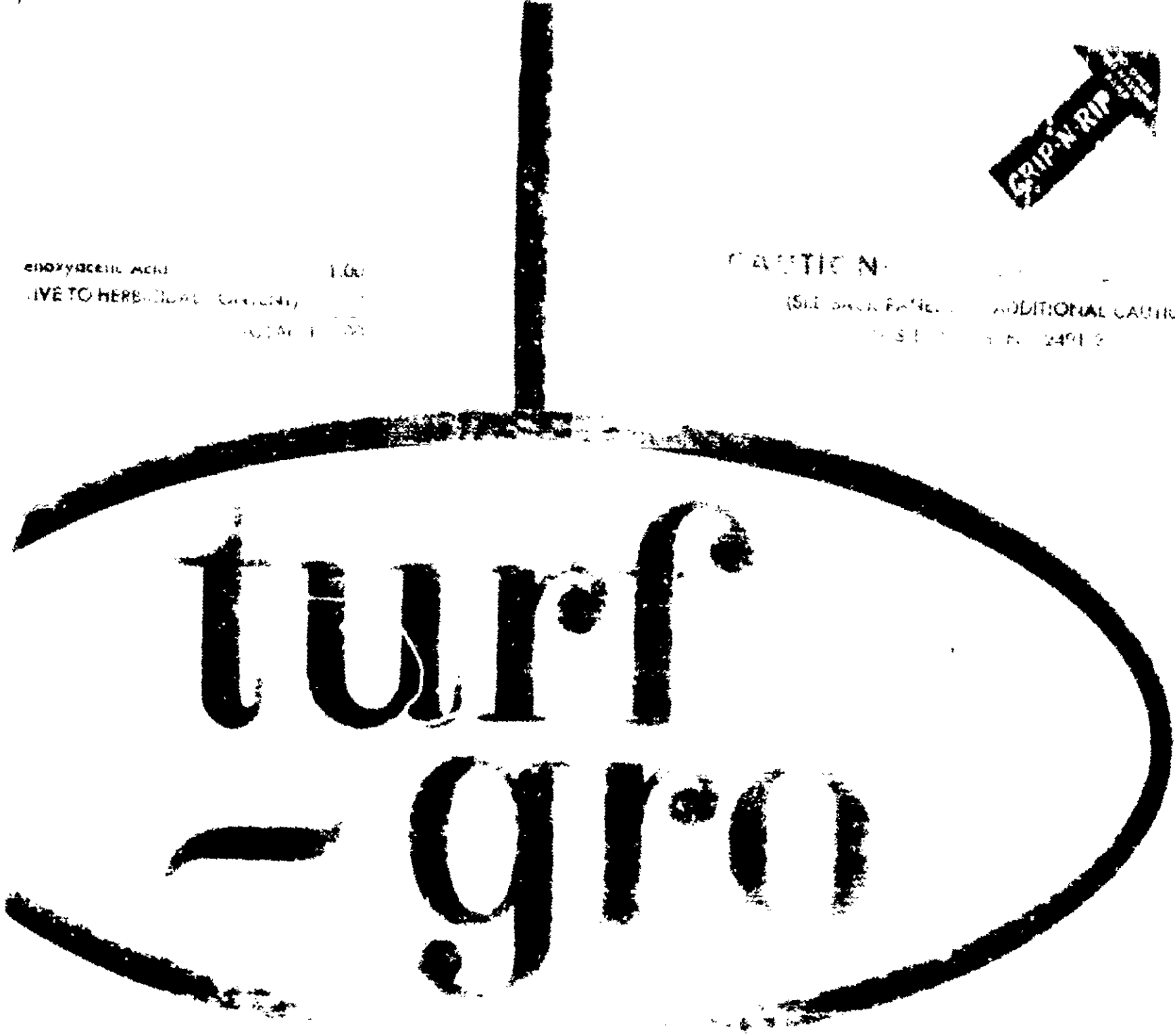
U.S.D.A. Reg. No. 100-1000



turf
-gro

ETHOXYACETIC ACID 1.00
EFFECTIVE TO HERBICIDAL ACTIVITY 1.00
TOTAL 2.00

CAUTION (SEE BACK PANEL FOR ADDITIONAL CAUTIONS)
EPA REG. NO. 24912



turf-gro

NET WEIGHT 18 LBS.

WEED and FEED

10-6-4

GUARANTEED ANALYSIS

Total Nitrogen	10%
7% Ammonium Nitrate	
3% Nitrogen derived from urea	
Available Phosphoric Acid	6%
Soluble Potash	4%

ACTIVE INGREDIENTS

10-6-4

For use on lawns, golf courses, and other areas where a high quality turf is desired. Apply to the soil surface in early spring or late fall. Do not apply to wet or frozen soil. Do not apply to areas where there is a possibility of runoff to water bodies. Do not apply to areas where there is a possibility of runoff to roads or other paved areas. Do not apply to areas where there is a possibility of runoff to utility lines. Do not apply to areas where there is a possibility of runoff to power lines. Do not apply to areas where there is a possibility of runoff to telephone lines. Do not apply to areas where there is a possibility of runoff to radio towers. Do not apply to areas where there is a possibility of runoff to television towers. Do not apply to areas where there is a possibility of runoff to cell towers. Do not apply to areas where there is a possibility of runoff to power plants. Do not apply to areas where there is a possibility of runoff to nuclear power plants. Do not apply to areas where there is a possibility of runoff to chemical plants. Do not apply to areas where there is a possibility of runoff to pharmaceutical plants. Do not apply to areas where there is a possibility of runoff to food processing plants. Do not apply to areas where there is a possibility of runoff to textile plants. Do not apply to areas where there is a possibility of runoff to paper mills. Do not apply to areas where there is a possibility of runoff to steel mills. Do not apply to areas where there is a possibility of runoff to aluminum plants. Do not apply to areas where there is a possibility of runoff to glass plants. Do not apply to areas where there is a possibility of runoff to cement plants. Do not apply to areas where there is a possibility of runoff to brick plants. Do not apply to areas where there is a possibility of runoff to tile plants. Do not apply to areas where there is a possibility of runoff to ceramic plants. Do not apply to areas where there is a possibility of runoff to pottery plants. Do not apply to areas where there is a possibility of runoff to jewelry plants. Do not apply to areas where there is a possibility of runoff to watch plants. Do not apply to areas where there is a possibility of runoff to clock plants. Do not apply to areas where there is a possibility of runoff to instrument plants. Do not apply to areas where there is a possibility of runoff to scientific instrument plants. Do not apply to areas where there is a possibility of runoff to medical instrument plants. Do not apply to areas where there is a possibility of runoff to dental instrument plants. Do not apply to areas where there is a possibility of runoff to surgical instrument plants. Do not apply to areas where there is a possibility of runoff to optical instrument plants. Do not apply to areas where there is a possibility of runoff to electronic instrument plants. Do not apply to areas where there is a possibility of runoff to mechanical instrument plants. Do not apply to areas where there is a possibility of runoff to electrical instrument plants. Do not apply to areas where there is a possibility of runoff to hydraulic instrument plants. Do not apply to areas where there is a possibility of runoff to pneumatic instrument plants. Do not apply to areas where there is a possibility of runoff to thermodynamic instrument plants. Do not apply to areas where there is a possibility of runoff to acoustic instrument plants. Do not apply to areas where there is a possibility of runoff to optical instrument plants. Do not apply to areas where there is a possibility of runoff to electronic instrument plants. Do not apply to areas where there is a possibility of runoff to mechanical instrument plants. Do not apply to areas where there is a possibility of runoff to electrical instrument plants. Do not apply to areas where there is a possibility of runoff to hydraulic instrument plants. Do not apply to areas where there is a possibility of runoff to pneumatic instrument plants. Do not apply to areas where there is a possibility of runoff to thermodynamic instrument plants. Do not apply to areas where there is a possibility of runoff to acoustic instrument plants.

Total Nitrogen	10%
% Ammonium Nitrate	
% Urea Nitrate	
Available Phosphoric Acid	6%
Soluble Potash	4%

FIVE INGREDIENTS

1. Nitrogen

... better
... weeds

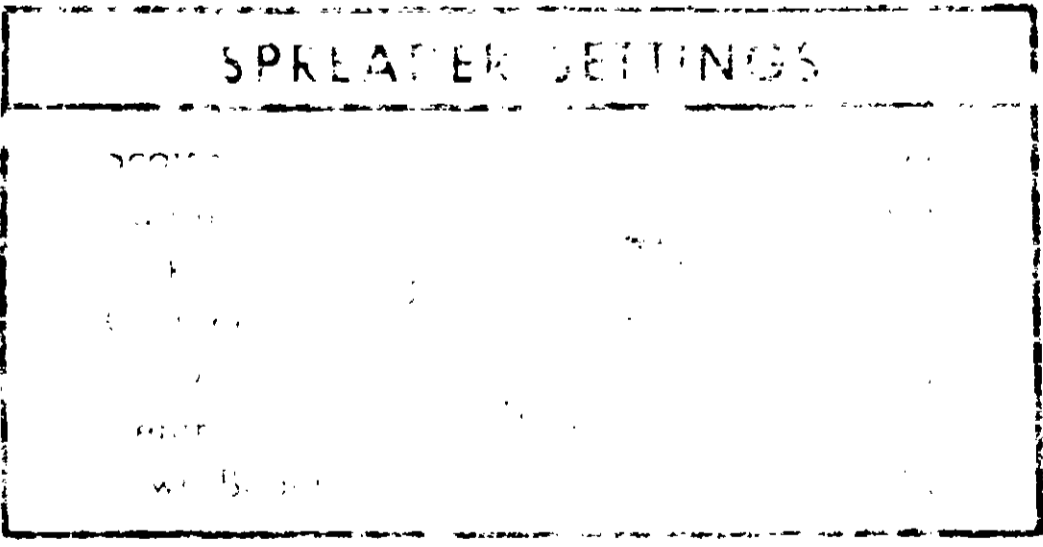
INSTRUCTIONS

Apply this fertilizer to lawns and gardens. It kills weeds and grasses. It is best used on lawns. It should be used when the grass is growing.

Do not use on vegetable gardens. It may cause damage to plants. It may also cause temporary damage to plants.

- a. Rain within 24 hours will wash it away. A second application is recommended.

CAUTION: Do not use on lawns or gardens. It is for domestic or agricultural purposes. Store in a cool, dry place. Do not mix with other fertilizers. In application, use a broadcast spreader. Do not breathe dust or get on clothing. If on clothing, remove immediately.



N. S. KOOS & SON COMPANY

Kenosha, Wisconsin