WARNING: MAY BE FATAL IF SWALLOWED

Avoid breathing spray mist. Avoid contact with skin, eyes or clothing. In case of contact, immediately flush eyes with plenty of water; for skin, wash thoroughly with soap and water.
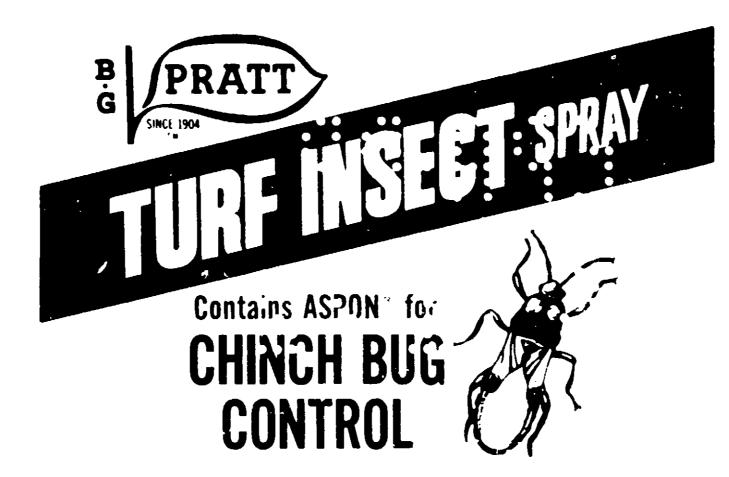
Avoid contamination of food and feed. Avoid drift to adjoining food and forage crops. Do not apply where runoff is likely to occur.

Toxic to fish. Do not contaminate streams, lakes or ponds. Do not contaminate water by cleaning of equipment or disposal of waste. Rinse spray equipment and containers. Bury liquid waste in non-crop lands located away from water supplies. Perforate empty metal container. Crush and bury glass.

CAUTION—COMBUSTIBLE MIXTURE: Do not pour, spill or store near heat or open flame.

B. G. PRATT DIVISION
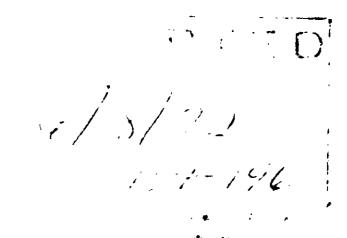GABRIEL CHEMICALS LTD,
PATERSON, N.J 07509

B·G PRATT
SINCE 1904

TURF INSECT SPRAY

Contains ASPON for
CHINCH BUG CONTROL

AN EMULSIFIABLE SPRAY CONTAINING 2 LBS. ASPON® PER GALLON
1 Quart Treats 3,000 Sq. Ft.

ACTIVE INGREDIENTS:	By Weight
O,O,O,O-Tetrapropyl Dithiopyrophosphate	25.67%
Xylene Range Aromatic Hydrocarbon Solvent	66.30%
INERT INGREDIENTS	8.03%
TOTAL	100.00%

ASPON®-Reg. Trademark of Stauffer Chemical Co. U.S. Patent No. 2,663,722
E.P.A. Reg. No. 904-196

WARNING: KEEP OUT OF REACH OF CHILDREN
See back panel for additional warnings

DIRECTIONS FOR USE
Do not use without dilution.

See directions given below for preparing proper dilutions in amounts of water recommended to provide complete coverage with the type of equipment used.

RECOMMENDATIONS

LAWN & ORNAMENTAL TURF — CHINCH BUG CONTROL: Wet lawn thoroughly, then apply 1 pint of Pratt Turf Insect Spray in 30-50 gallons of water to treat an area of 1,500 sq. ft.

Do not allow children or pets on treated areas until the spray applied to the surface has been washed into the soil and the lawn or turf is dry.

Consult State Agricultural Extension Service or State Agricultural Experimental Stations for the timing of applications for your region

NOTICE: Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith