

13-JAN-1998

BOTANIX

FRUIT TREES

LIQUID SPRAY

KILLS INSECTS - CONTROLS DISEASES

FOR APPLE, PEAR, PEACH, CHERRY,
PLUM AND GRAPE

READ THE LABEL AND CARTON BEFORE USING

CAUTION POISON

REG. NO. 23,934 P.C.P. ACT

GUARANTEE:
Phosalone 4%
Ferbam 15%

DOMESTIC

250 mL

Les Industries Nobel
P.O. Box 1003,
Boucherville, Québec
J4B 5K1

REFER TO AND RETAIN CARTON FOR "DIRECTIONS FOR USE"

PRECAUTIONS: KEEP OUT OF REACH OF CHILDREN. May be harmful if swallowed, inhaled or absorbed through skin. Wash with soap after use or before eating or smoking also wash contaminated clothing. Moderately toxic to bees, do not spray when trees are in flower. Do not contaminate food, feed or water. Keep container from freezing.

FIRST AID: If swallowed, induce vomiting by taking warm water. If in eyes, flush with water for 15 minutes. Get medical attention, taking this container with you.

TOXICOLOGICAL INFORMATION: Phosalone is a cholinesterase inhibitor, atropine is antidotal.

DISPOSAL: Discard empty container with household garbage.

98.01.13

((CARTON))

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DIRECTIONS: SHAKE WELL BEFORE USING. This product controls most insects and diseases on apple, pear, peach, plum, cherry and grape, if used as directed. (Apple maggot is very difficult to control if unsprayed apple or hawthorn trees grow nearby).

NOTE: For overwintering insects on fruit trees use Botanix Liquid Lime Sulphur dormant spray.

RATE: Mix 30 mL (2 level tablespoonfuls) per 3 litres of water or 250 mL per 25 litres. Use 30 mL (2 tablespoonfuls) per 2 litres (375 mL per 25 litres) for apple maggot on apple and prune late June until mid-August. Stir well before spraying.

TIME OF APPLICATION: This product will give good results only if applied before insects and diseases attack fruit trees or grapes. On apple and pear apply when green leaflets show, repeat before first flower buds open, again when bloom is finished and thereafter at intervals of 10 to 12 days until mid-August. On peach, plum and cherry when first flower buds open, repeat when green shucks covering newly formed fruit begin to split and thereafter at 10 to 12 day intervals until August. On grapes just before and just after bloom, again 12 days later. Another application may be needed in late August. May be applied up to 7 days before harvest of apple, pear, cherry, 14 days for plum and grape, 21 days for peach. During hot weather spray in early morning or evening.

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