

UP FOR REFERENCE

Scotia Apple Orchards for 1917

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**Dominion Entomological Laboratory
ANNAPOLIS ROYAL, N.S.**



THIRD SPRAY



FOURTH SPRAY



FIFTH SPRAY

green. For Canker Worm defer this spray for a few days.

ial strength to 100 gals. of water (1-33), adding powdered arsenate of lime, 2 lbs to 100 gals.
ng a drive nozzle.

, Canker Worm, Tent Caterpillars, etc. If Aphids are present add nicotine sulphate, $\frac{3}{4}$ pint to

or Canker Worm apply slightly earlier; for Green Apple Bug, leave until just before the blos-

100 gals. of water (1-43), adding powdered arsenate of lime 2 lbs to 100 gals.

ng a drive nozzle.

, Canker Worm, Fruit Worms, etc. If Green Aphis or Green Apple Bug is present, add

at every insect is covered with the spray. For very severe infestations of Green Apple Bug, the
spraying and kept clean cultivated until July 7th.

100 gals. of water (1-50), adding powdered arsenate of lime $1\frac{1}{2}$ lbs. to 100 gals.

Fruit Worms, Budmoth, etc. If Green Apple Bug is present add nicotine sulphate, 1 pint to 100

te lead arsenate 5 lbs. to 100 gals. or powdered arsenate of lime, 2 lbs. to 100 gals.

als. to 100 gals. of water (1-60), adding $1\frac{1}{4}$ lbs. powdered arsenate of lime to 100 gals. of water.

Codling Moth, Tussock Moth, Fall Webworm, Red-humped Caterpillar, Yellow-necked Cater-

rol APPLE SCAB. This is applied ten days to two weeks after the fourth spray, and is the same

and Browntail Moth Caterpillars are present in injurious numbers, the application of this spray

ON APPLICATION TO EITHER OF THE ABOVE ADDRESSES.