

GibGro 4LS
EPA Reg. No. 55146-62

MINT (Spearmint and Peppermint)

For use in the states of Idaho, Oregon, Nevada, Montana and Washington.

(FOR USE TO INCREASE SPEARMINT AND PEPPERMINT OIL PRODUCTION AND TO DELAY PLANT MATURITY). Apply a single spray two to three weeks before anticipated harvest i.e., typically when the main stem floral bud is 1/4 to 1/2 inch in length. For best results, the application should be made under slow drying conditions.

Apply 30 to 50 grams (6 to 10 grams active) per acre. Apply by ground in 15 to 25 gallons of water per acre or by air in 5 to 10 gallons of water per acre. Complete coverage is essential to achieve desired results.

DO NOT USE ON BABY SPEARMINT I.E. SPEARMINT LESS THAN ONE YEAR OLD.

NOTE: Treated plants will often appear taller and lighter green in color. To achieve maximum oil yield increase, harvest should occur later than in untreated fields. Harvest decision should be based on maturity of treated plants. Approximately 20% of main stem terminals should be in bloom with 20 - 40% of the terminal in bloom.

ACCEPTED
with COMMENTS
In EPA Letter Dated:

SEP 27 1991

Under the provisions of the
Federal Insecticide, Fungicide,
and Rodenticide Act
Registration No.

5146-62

