



HONEY BEE
HEALTH
COALITION



REGISTERED MEDICATIONS & PESTICIDES FOR HONEY BEE HEALTH IN CANADA

Please note that these medications must be applied according to the labels, and in some cases a Veterinary prescription is required. If you are using ingredients or formulations that are not listed on the label, there is good reason why applying could be illegal and harmful to your bees, produced honey and yourself. For more information and if you have a question, consult with your Provincial Apiculturist.

American Foulbrood Medications:

- **Oxytetracycline (Oxytetracycline)**
This product requires a veterinary prescription.
- **Tylan Soluble (Tylosin tartrate)**
This product requires a veterinary prescription.
- **Lincomix Soluble (Licomycin hydrochloride)**
This product requires a veterinary prescription.

Note: Highly recommended to destroy the infected hive(s) if showing heavy infections

European Foulbrood Medications:

- **Oxytetracycline (Oxytetracycline)**
This product requires a veterinary prescription.

Nosema Medications:

- **Fumagilin-B (Fumagillin Dicyclohexylamine)**
Does not require a veterinary prescription.

Small Hive Beetles Treatment:

- **Checkmite+ (Coumaphos)**
In hive control. Does not require a veterinary prescription.
- **Perm-UP® (10%EC – permethrin)**
For drenching soil around. Does not require a veterinary prescription.

Tracheal Mites Treatment:

- **Formic acid 65%**
Does not require a veterinary prescription.
- **Menthol (Menthol)**
Does not require a veterinary prescription.

Varroa Mites Treatment:

The medications that are approved for varroa mite control. They do not require a veterinary prescription.

- **Apivar® (Amitraz)**
- **Apistan® (Tau-Fluvalinate)**
Reported wide spread mite resistance in Canada
- **Bayvarol® (Fulmethrin)**
Reported cross resistance with Apistan
- **Checkmite+ (Coumaphos)**
Reported mite resistance in Canada
- **Formic acid 65%**
- **Formic Pro, (42.25% Formic acid)**
- **Hopguard II, (Potassium salt of hops beta acids)**
- **Mite-Away Quick Strips, (46.7% Formic acid)**
- **Mitegone (65% Formic acid)**
- **Oxalic acid (Oxalic acid dihydrate)**
- **Thymovar (Thymol)**