

Livestock – Horses

Pest	Insecticides	Rates/Mixing/Dilution
Flies and mosquitoes	Co-Ral (6.15%)	Mix 5 ounces in 4 gallons water. Spray thoroughly. Do not make applications less than 10 days apart.
	Python (0.075%) Dust	Apply up to 2 ounces evenly per animal and not more than every three days.
	Many commercial products containing the following common name chemicals are available as concentrates and ready-to-use diluted formulations for either spray or wipe-on: Pyrethrins + PBO (synergist) Permethrin Permethrin + Pyrethrins Resmethrin Resmethrin + Pyrethrins + PBO Cypermethrin Cypermethrin + Pyrethrins + PBO	Refer to labels of concentrates for mixing instructions. Refer to all product labels for minimum treatment intervals. Some ready-to-use products may also contain repellants such as dipropyl isocinchomeronate (MGK 326) and/or butoxypolypropylene (Stabilene).
Lice and ticks	Co-Ral (6.15%)	Mix 5 ounces per 4 gallons water for lice and 10 ounces per 4 gallons water for ticks. Do not make applications less than 10 days apart.
	Python (0.075%) Dust	Apply up to 2 ounces evenly per animal and not more than every three days. For ear ticks, apply 1/3 ounce (1 Tbsp.) per year.
	The following are common name insecticides sold under numerous trade names. Refer to labels for mixing and treatment instructions. Permethrin Resmethrin (Ticks only) Cypermethrin	
Bots	Use worming products for internal parasites.	Refer to labels for application instructions: Ivermectin (sold as Zimectrin, Eqvalan and Phoenectrin), Moxidectin (sold as Quest).

For a simple searchable list of products and formulations registered in Louisiana, please visit the following website:

http://veterinaryentomology.ucr.edu/vet_pesticides.html.