

## Livestock – Horses

<b>Pest</b>	<b>Insecticides</b>	<b>Rates/Mixing/Dilution</b>
<b>Flies and mosquitoes</b>	Co-Ral (6.15%)	Mix 5 ounces in 4 gallons of 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 the 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).
<b>Lice and ticks</b>	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 ear.
	The following are common name insecticides sold under numerous trade names. Refer to labels for mixing and treatment instructions. Permethrin Resmethrin (Ticks only) Cypermethrin	
<b>Bots</b>	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](http://veterinaryentomology.ucr.edu/vet_pesticides.html).