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Ruminant and Equine Antiparasitic Drug Use and Antiparasitic Resistance Survey

General Questions on Antiparasitic Resistance

For the purposes of this survey, antiparasitic drug resistance is defined as the decreased effectiveness of an antiparasitic drug for parasite species and stages for which it was previously effective. This may include a moderate decline in how well the drug works initially, a shorter duration of efficacy requiring more frequent treatments, or a complete failure of the therapeutic regimen.

For each of the following species/ classes of animals, please indicate if you are aware of high, moderate, or low/ no prevalence of antiparasitic drug resistance in the United States. If you do not have sufficient experience with a species or do not know whether or not there is resistance in a species, please choose "unable to evaluate".

	Aware of high prevalence	Aware of moderate prevalence	Aware of low/ no prevalence	Unable to evaluate
Adult horses (3 years old and older)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Young horses (less than 3 years old)	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Dairy cattle	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Cow-calf	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Background/stockers	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Feedlot cattle	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Sheep	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Goats	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

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