3112 156th Street East Tacoma, WA 98446 (253) 535-6999 info@tacomaequine.com

## STRATEGIC DEWORMING: MINIATURE HORSE

My Horse's Fecal Egg Count Result \_\_\_\_\_\_eggs per gram (epg)

		Low Risk <200 epg	Medium Risk 200 – 500 epg	High Risk >500 epg	Daily Deworming <sup>^</sup>
Winter	December			Fenbendazole	
	January				
	February				
Spring	March	Fecal Egg Count Ivermectin + Praziquantel			
	April				
	May				
Summer	June		Ivermectin*	Ivermectin	
	July				
	August				
Fall	September	Double dose Fenbendazole for 5 days			
	October	Administer after	Administer after		Administer after
	November	first hard freeze	first hard freeze		first hard freeze

<sup>&</sup>lt;sup>†</sup>If on pasture in winter but not in summer, give Ivermectin in the winter 8 weeks following Fenbendazole.

Please refer to the back of this page to determine your horse's weight prior to deworming.

### **Good Parasite Management Practices**

- Routinely remove manure from pastures, paddocks and stalls every 1-3 days.
  - o If ambient temperature is <50°F consistently, can decrease to every 7-10 days.
- Do not spread manure on pasture unless properly composted.

## **Pregnant Mares**

- Only use products specifically approved for the use in pregnant mares, as noted on the product label.
- Follow adult horse deworming protocol throughout pregnancy. Deworm within 1 week of foaling with an Ivermectin product to reduce parasite transmission to the foal.

### Geriatric Horses, Hard-Keepers, & Cushing's Horses

• Fecals should be performed at least twice a year due to decreased immunity.

These are general guidelines for parasite management in the horse.

Please consult your veterinarian to develop a specific deworming protocol for your horse.

Daily dewormer is **not** recommended for most horses. Please consult with your veterinarian prior to starting your horse on this protocol.

#### **DETERMINING YOUR MINI'S WEIGHT**

The most accurate way to obtain a horse's weight is to use a scale. If a horse-sized scale is unavailable, the next most accurate method is using the following formula to estimate weight:

(heart girth x 9.36) + (body length x 5.01) - 348.53

\*measurements should be taken in inches using a vinyl measuring tape with the horse standing squarely

## How to measure "heart girth"

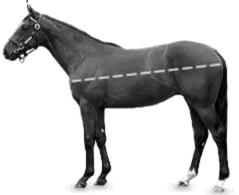
Measure around the girth area, directly behind the elbow and withers



Illustrations Courtesy of TheHorse.com

# How to measure "body length"

Measure from the point of the shoulder to the point of the buttock



- There is a video showing how to take measurements available at: www.thehorse.com/videos/30407/how-to-measure-your-horse-to-estimate-his-weight
- This calculation is not accurate for full size horses or young horses.
- Weight tapes are much less accurate than the above calculations but should be able to give you a rough estimate of weight.