	ABN: 83 359 351 104 Lab: (03) 5979 3101	3 Bray Street, Hastings VIC 3915 Account Enquiries: (03) 5979 4488		Lab Use Only ccession No.:		
Email: lab@parasite.com.au https://www.parasite.com.au					Date Received:	
	1bmission - Equine			In	itials:	
Name of Account or Business/Individual Paying: Optional - Name of client or farm being tested (only if different to above):					Express Postage Paid In Person	
Address and Contact	Details					
Street:						
Town:	S	tate:	Postcode:			
Phone:	E	mail (print clea	rly):			
How do you wish to r	eceive results? 🗌 Em	nail (preferred)	Other (<i>only</i> if no	email)		
List any other email a	ddresses that should be s	sent results:				
Sample Details - If y	ou have more than 5 sample	es, use a copy o	of this page and alter :	the column numbe	rs	
Species of animal(s):	🗌 Horse 🗌 Donk	ey 🗌 Oth	er:			
Date of collection:	day / month / year					
Sample #	1	2	3	4	5	
ID of Animal / Group:						
Age/Class:						
Any Scouring or Colic?						
% Dying:						
Date Last Drenched:						
Drench used:						
Is the animal in foal?						
Other information						
Testing Required –	See overpage for a brief e	explanation				
WORM EGG COUNT:		.E count	BULK count for a g	roup	NONE	
If no options are checked,	we will perform bulk tests.					
LARVAL CULTURE: Larval culture results take	NO YES, if co approximately 15-18 days fron		* eggs per gr cessing.	am of faeces (*if bl	ank, we'll use 400 ep	
FLUKE CHECK: Fluke results are positive o	NO REGULA		-	es?		
Sample Collection a	and Mailing Instruction	s - See overpa	age			
Payment: Please fill	out the form overpage	Cash	Cheque	Invoice		

ABN: 8 Lab: (0	Lab Use Only Account Enquiries: (03) 5979 3101 Account Enquiries: (03) 5979 4488 https://www.parasite.com.au Date Received:
	Initials:
Amount Paid or Autho Payment Method:	rised: \$ Date: day / month / year Postage Paid
Cheque	Make payable to Parasite Diagnostic Services.
Direct Deposit/ El	Pay to: National Australia Bank Branch: 083 253 Account number: 85376 7430 Receipt #:
Credit Card	VISA MASTERCARD Name on Card:
□ Send me an invoid	*Invoices incur higher rates if you do not have an account.

Collection & Mailing of Samples

Faeces: Place at least one tablespoonful (4 grams) of **fresh** faeces per animal in individual small bag or tubes. Include an extra 20 g faeces total per group if you may need a larval culture test. If using tubes with caps do not fill to the top, or they will leak.

For bulk tests: In separate bags, collect golf ball-sized samples from ~10 individuals. We'll combine them before testing.

Larval cultures: Larval culture results take approximately 15-18 days. If you do not also request a worm egg count, you should provide us with your own egg count results.

Mailing: Seal all bags carefully, preferably pack into a second sealed bag, and place in mailing satchel. Include the completed submission form(s) but take care to ensure they cannot be damaged by leaking faeces or moisture. Postage costs will be minimised if all samples are sent in one parcel, but you can also tape satchels securely together, leaving one address visible, to ensure all samples arrive together. **Consider including an ice brick** if the weather is hot, especially with regular mail.

Express Post samples are priority processed. If you elect to use this service, simply place your samples inside an Express Post satchel. Retain the tracking number sticker so you can trace your samples in transit.

Frequently Asked Questions

Should I request a bulk test, or individual counts?

Most equine samples are analysed as **individual counts**, which indicate the parasite load in each animal. Bulk tests can be considered for groups of animals kept together, as they are cheaper and give you a good idea of the overall parasite load in the group.

When is a larval culture test useful?

Worm egg counts tell you the level of Strongyle worm eggs present in your animals, but not their types. A larval culture test tells you the percentage of large and small Strongyle worms present. A larval culture can be useful if (i) it helps you decide which drench to use on your animals, (ii) if you've already treated them but the drench has not performed as expected, or (iii) if you're conducting drench resistance testing. If the animals are kept in the same paddock, you could consider a single combined/bulk larval culture test, as they are likely to be infected with the same kinds of worms.

When should I re-test?

If your counts are high, you should re-test your animals 4+ weeks after treatment to confirm the drench has worked.

If your worm egg counts are low, you should consider re-testing in approximately 8 weeks, or sooner after seasonal changes (especially increased rainfall) or times of increased animal stress. If you're concerned that worms may be increasing, then re-test sooner, after approximately 4 weeks.