

# Allergy AND IMMUNOTHERAPY for Equine

Name of Submitting Vet	Owners Name: _____	Laboratory Ref. Only
	Animal Name: _____	
Practice Address	Age: _____ Sex: <input type="checkbox"/> Stallion <input type="checkbox"/> Mare <input type="checkbox"/> Neutered <input type="checkbox"/> Entire	
	Species: _____	
	Breed: _____	
	Animal I.D. No. (if needed): _____	
	Date: _____	
	Product Name: _____	

**Please return your immunotherapy recommendations or tick the allergens required.**

## MiPetAllergy PAX-Equine Allergy Xplorer Tests:

**COMPREHENSIVE TESTING**

<input type="checkbox"/> <b>EPAXE</b> PAX Equine Comprehensive Environmental	<input type="checkbox"/> <b>EPAXEF</b> PAX Comprehensive Equine Environmental and Food	<input type="checkbox"/> <b>EPAXF</b> PAX Equine Comprehensive Food
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**TWO PHASE TESTING**

<input type="checkbox"/> <b>EPAXSE</b> PHASE 1: PAX Equine Environmental Screen	<input type="checkbox"/> <b>EPAXSEF</b> PHASE 1: PAX Equine Environmental and Food Screen	<input type="checkbox"/> <b>EPAXSF</b> PHASE 1: PAX Equine Food Screen
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**PHASE 2 is requested after PHASE 1 results are received.**

## IMMUNOTHERAPY - Please tick allergens required

One vial  Two vials **NB: Subcutaneous injections can contain up to 8 allergens per vial. Sublingual Immunotherapy can contain up to 10 allergens per set.**

GRASS POLLEN	Subcutaneous	Sublingual	TREE POLLEN	Subcutaneous	Sublingual	DANDERS & EPITHELIA	Subcutaneous	Sublingual
Bermuda ( <i>Cynodon dactylon</i> )			Alder ( <i>Alnus glutinosa</i> )			Cat ( <i>Felis domesticus</i> )		
Cultivated Rye ( <i>Secale cereale</i> )			Ash ( <i>Fraxinus excelsior</i> )			Cattle ( <i>Bos domesticus</i> )		Not available
Kentucky blue ( <i>Poa pratensis</i> )			Beech ( <i>Fagus sylvatica</i> )			Dog ( <i>Canis familiaris</i> )		Not available
Meadow fescue ( <i>Festuca pratensis</i> )			Birch ( <i>Betula pendula</i> )			Guinea pig ( <i>Cavia porcellua</i> )		Not available
Orchard/Cocksfoot ( <i>Dactylis glomerata</i> )			Box Elder/Maple ( <i>Acer negundo</i> )			Horse ( <i>Equus caballus</i> )		Not available
Rye grass ( <i>Lolium perenne</i> )			Cottonwood/Poplar ( <i>Populus alba</i> )			Mouse ( <i>Mus musculus</i> )		Not available
Timothy ( <i>Phleum pratense</i> )			Cypress ( <i>Cupressus sempervirens</i> )			Rabbit ( <i>Oryctolagus cuniculus</i> )		Not available
			Elm ( <i>Ulmus americana</i> )					
<b>WEED POLLEN</b>	<b>Subcutaneous</b>	<b>Sublingual</b>	Hazel ( <i>Corylus avellana</i> )			<b>INSECTS</b>	<b>Subcutaneous</b>	<b>Sublingual</b>
Dandelion ( <i>Taraxacum officinale</i> )			Oak ( <i>Quercus sp.</i> )		Not available*	Deer fly ( <i>Chrysops vittatus</i> )		Not available
Dock ( <i>Rumex crispus</i> )			Olive ( <i>Olea europaea</i> )			Horse fly ( <i>Tabanus sp</i> )		Not available
English plantain ( <i>Plantago lanceolata</i> )			Privet ( <i>Ligustrum vulgare</i> )			House fly ( <i>Musca domestica</i> )		Not available
Goldenrod ( <i>Solidago virgaurea</i> )			Sycamore/Plane ( <i>Platanus occidentalis</i> )			Mosquito ( <i>Aedes aegypti</i> )		
Lambsquarter ( <i>Chenopodium album</i> )			Tree pollen mix 2 ( <i>Oak, Beech, Elm</i> )		Not available	Stable fly ( <i>Stomoxys calcitrans</i> )		Not available
Mugwort ( <i>Artemisia vulgaris</i> )			Willow ( <i>Salix sp.</i> )					
Nettle ( <i>Urtica spp</i> )						<b>OTHER</b>		
Pellitory ( <i>Parietaria officinalis</i> )		Not available	<b>MITES &amp; COCKROACHES</b>	<b>Subcutaneous</b>	<b>Sublingual</b>			
Ragweed ( <i>Ambrosia elatior</i> )			Acarus siro					
Russian thistle ( <i>Salsola kali</i> )			Cockroach					
Sheep sorrel ( <i>Rumex acetocella</i> )			<i>Dermatophagoides farinae</i>					
			<i>Dermatophagoides pteronyssinus</i>					
<b>MOULDS &amp; YEASTS</b>	<b>Subcutaneous</b>	<b>Sublingual</b>	<i>Lepidoglyphus destructor</i>					
<i>Alternaria alternata</i>			<i>Tyrophagus putrescentiae</i>					
<i>Aspergillus fumigatus</i>								
<i>Aspergillus mix</i>		Not available						
<i>Candida albicans</i>		Not available						
<i>Cladosporium herbarum</i>								
<i>Malassezia</i>								
<i>Rhizopus nigrans</i>								

\*For Oak in subcutaneous use Tree pollen mix 2

As per VMD regulations, we require **ALL PAGES** of the SIC. You can send this by email to: [Immunotherapy@axiomvetlab.co.uk](mailto:Immunotherapy@axiomvetlab.co.uk)  
 Please note: We will be unable to process your order without the Certificate.

Residual samples, surplus to requirement, may be used for research, development, anonymised publication and training.  
 Please tick if these samples **cannot** be used for these purposes. See [www.axiomvetlab.com](http://www.axiomvetlab.com) for further details.