

## RESERVATIONS

by phone only  
02 33 35 97 02

**ONLY TWO HEATS PER SEASON AND  
ONE COVER PER HEAT, NO MARES WILL  
BE ACCEPTED ON FOALING HEAT**



**2026  
HEALTH PROTOCOL  
NO RISK AT ALL**

## TO BE SENT BEFORE COVERING

by email: [monte@harasdemontaigu.com](mailto:monte@harasdemontaigu.com)

- copy of the information passport
- analysis results
- mare form (downloadable on [www.harasdemontaigu.com](http://www.harasdemontaigu.com))

**ALL ANALYZES HAVE TO BE DONE  
AFTER JANUARY 1, 2026**

REQUIRED ITEMS		ACCEPTED METHODS	BARREN OR MAIDEN	INFOAL OR FOAL AT FOOT
<b>PASSPORT</b> <ul style="list-style-type: none"> <li>• French markings</li> <li>• N° SIRE</li> <li>• Microchip number</li> </ul>				
<b>VACCINATIONS</b> <ul style="list-style-type: none"> <li>• FLU &amp; EHV</li> </ul> <p><i>*any break in the vaccination protocol: new primary vaccination before first cover</i></p>		<ul style="list-style-type: none"> <li>• 2 injections spaced out 21 to 60 days</li> <li>• Another injection spaced out 120 to 180 days after the 2nd</li> </ul>		<b>BOOSTER EVERY 6 MONTHS</b>
<b>EQUINE VIRAL ARTERITIS (EVA)</b> <ul style="list-style-type: none"> <li>• Dated less than 30 days before first cover</li> </ul> <p><i>*if positive:</i></p> <ul style="list-style-type: none"> <li>• 2 positive, stable or declining serological results strictly 14 days apart, the 2nd sample being taken on the 15th day.</li> <li>• Or 1 positive serological result stable or declining compared to the result of the previous year.</li> </ul>		<ul style="list-style-type: none"> <li>• Serological</li> <li>• Elisa</li> </ul>		
LOW RISK	<b>CONTAGIOUS EQUINE METRITIS (CEM)</b> <ul style="list-style-type: none"> <li>• Research of Taylorella Equigenitalis, Klebsiella Pneumoniae, Pseudomonas Aeruginosa on Sinus / Fossa + Cervix</li> </ul> <p><i>*if Klebsiella Pneumoniae result positive: Negative Capsular Typing (PCR) in K1, K2 et K5</i></p>	<ul style="list-style-type: none"> <li>• Culture</li> <li>• Immunofluorescence</li> <li>• PCR</li> </ul>		30 days from foaling at earliest or after foaling.
	<ul style="list-style-type: none"> <li>• OTHER GERMS on the cervix</li> </ul> <p><i>*if positive: treatment with vet certificate</i></p>	<ul style="list-style-type: none"> <li>• Culture</li> </ul>		
HIGH RISK	<b>HIGH RISK MARES</b> <ul style="list-style-type: none"> <li>• Metritis positive mare</li> <li>• Mare having resided in a country other than: France, Germany, Ireland, Italy, United Kingdom, USA and Canada</li> </ul>	<ul style="list-style-type: none"> <li>• Culture</li> </ul>		
	<b>OBTAINING LOW RISK STATUS</b> <ul style="list-style-type: none"> <li>• Two clitoral samples (sinues and fossae) 7 days apart</li> <li>• Resume usual protocol</li> </ul>			
<b>COGGINS TEST (EIA) (recommended)</b> <ul style="list-style-type: none"> <li>• Negative result less than 30 days from the foaling</li> </ul>		<ul style="list-style-type: none"> <li>• Elisa</li> </ul>		
<b>DOURINE TEST</b> <ul style="list-style-type: none"> <li>• For any mare coming from Italy</li> <li>• To be taken no less than 14 days after the arrival at the boarding stud</li> </ul>		<ul style="list-style-type: none"> <li>• Serological</li> </ul>		

## FURTHER INFORMATIONS

- If the mare is changed from one stallion to another during the course of the breeding season → repeat all samples 7 days after the last covered. Negative results need to be provided before the new covering.
- We reserve the right to request additional tests and certificates.
- In the event of non-compliance with health instructions or dangerous behavior, Haras de MONTAIGU reserves the right to refuse to cover the mare.