

# FHH Friesian Heritage Horse

## & SPORTHORSE INTERNATIONAL

**Dwarfism & Hydrocephalus** are inherited genetic deformities that are prevalent in the Friesian breed. Recently many of the Approved Friesian stallions have been tested. However, it is important to know, that at this time, a stallion can still become "Approved" by KFPS, even if he carries a copy of either one or both of these genes. A parent will pass on the gene to 50% of their foals. Therefore, stallions and mares with Friesian lineage should be tested before breeding. Foals who have two carrier parents have a one in four chance of being affected with these deadly deformities. All hair submitted becomes the property of FHH. Test results will be disseminated at the discretion of the FHH.  
**\*\*\*Only tests conducted through FHH or FHANA / KFPS will be recognized.\*\*\***

Testing is simple and only requires 30-40 hairs to be removed, **by the roots**, from the mane or tail of the horse. For very young foals, it is best to pull hair from the head of the tail. A laminated copy of the results will be mailed to you.

\$65-Both tests       \$50-Dwarfism only       \$50-Hydrocephalus only

**Make funds payable to: Heritage Horse International**  
**OR Bill me by PayPal**  (A small PP fee will be added)  
 Add \$5 for an address outside of USA or Canada

**Mail to: Heritage Horse International**  
**1266 150th Avenue**  
**Ogilvie, MN 56358**

Name of horse being tested \_\_\_\_\_ Registration # \_\_\_\_\_  
 Registry/Breed \_\_\_\_\_ Date of Birth \_\_\_\_\_ Sex \_\_\_\_\_  
 Color & Description \_\_\_\_\_

Owner Name \_\_\_\_\_ Address \_\_\_\_\_  
 City \_\_\_\_\_ State/Province \_\_\_\_\_ Zip \_\_\_\_\_  
 Country \_\_\_\_\_ Phone \_\_\_\_\_ Cell \_\_\_\_\_  
 Email \_\_\_\_\_

Place roots here	Tape Here	Place the rest of the hair here. Coil and tape if necessary. <b>DO NOT PUT HAIR IN A PLASTIC BAG!</b>
------------------	-----------	--

If horse has previously been DNA tested through FHH, a new hair sample is probably NOT needed.

**Pull from the withers, like this:**

**Hair sample should look something like this:**

