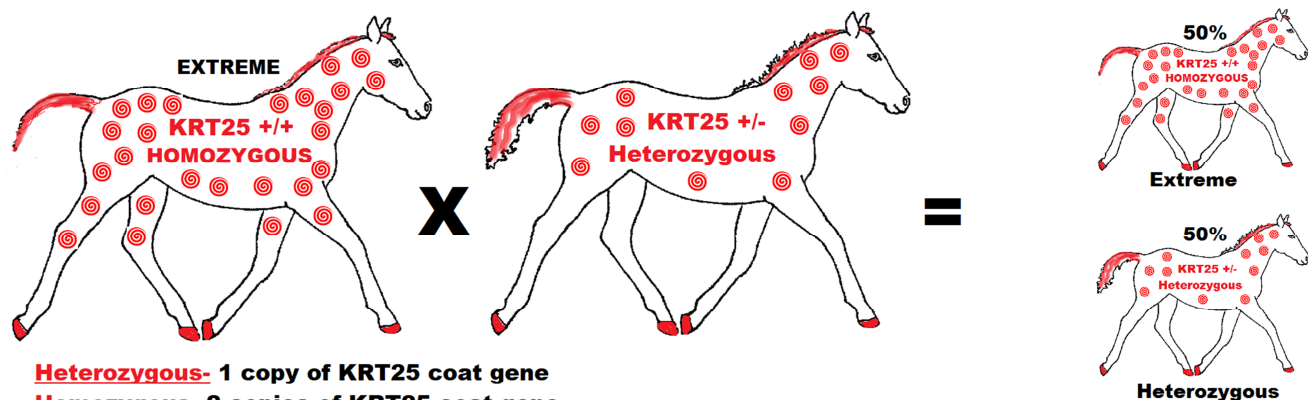
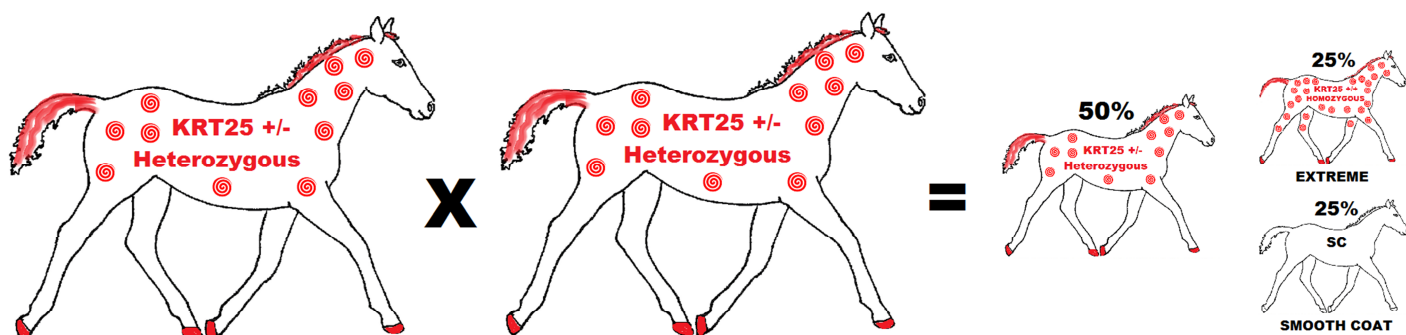
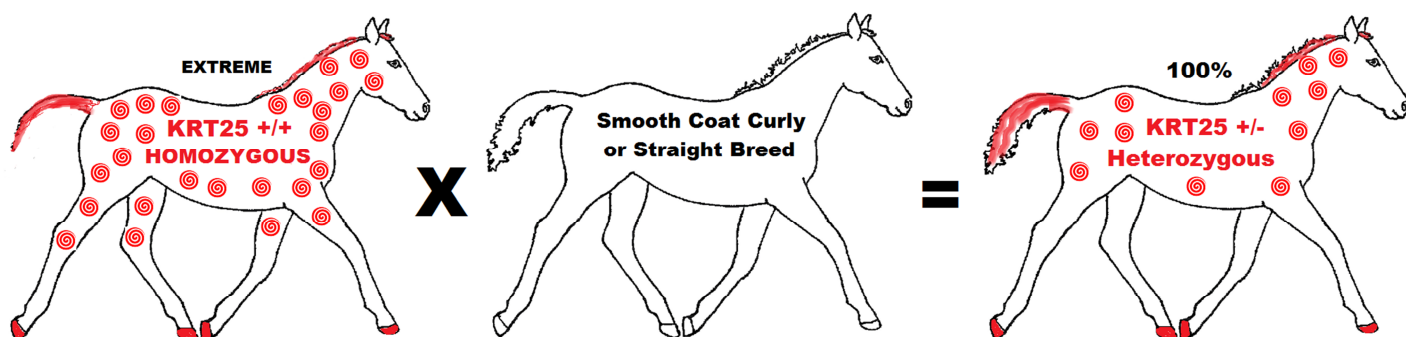
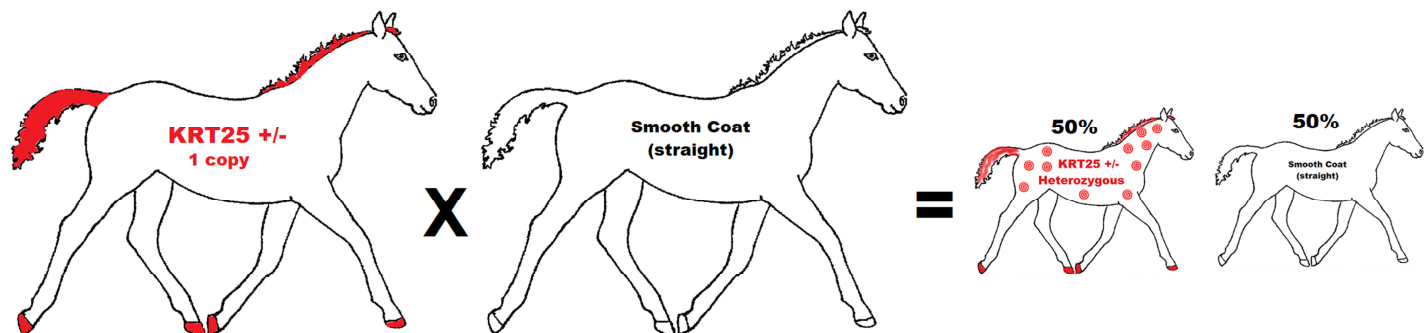


Breeding Chart for KRT25 Coat Gene Curly Horses



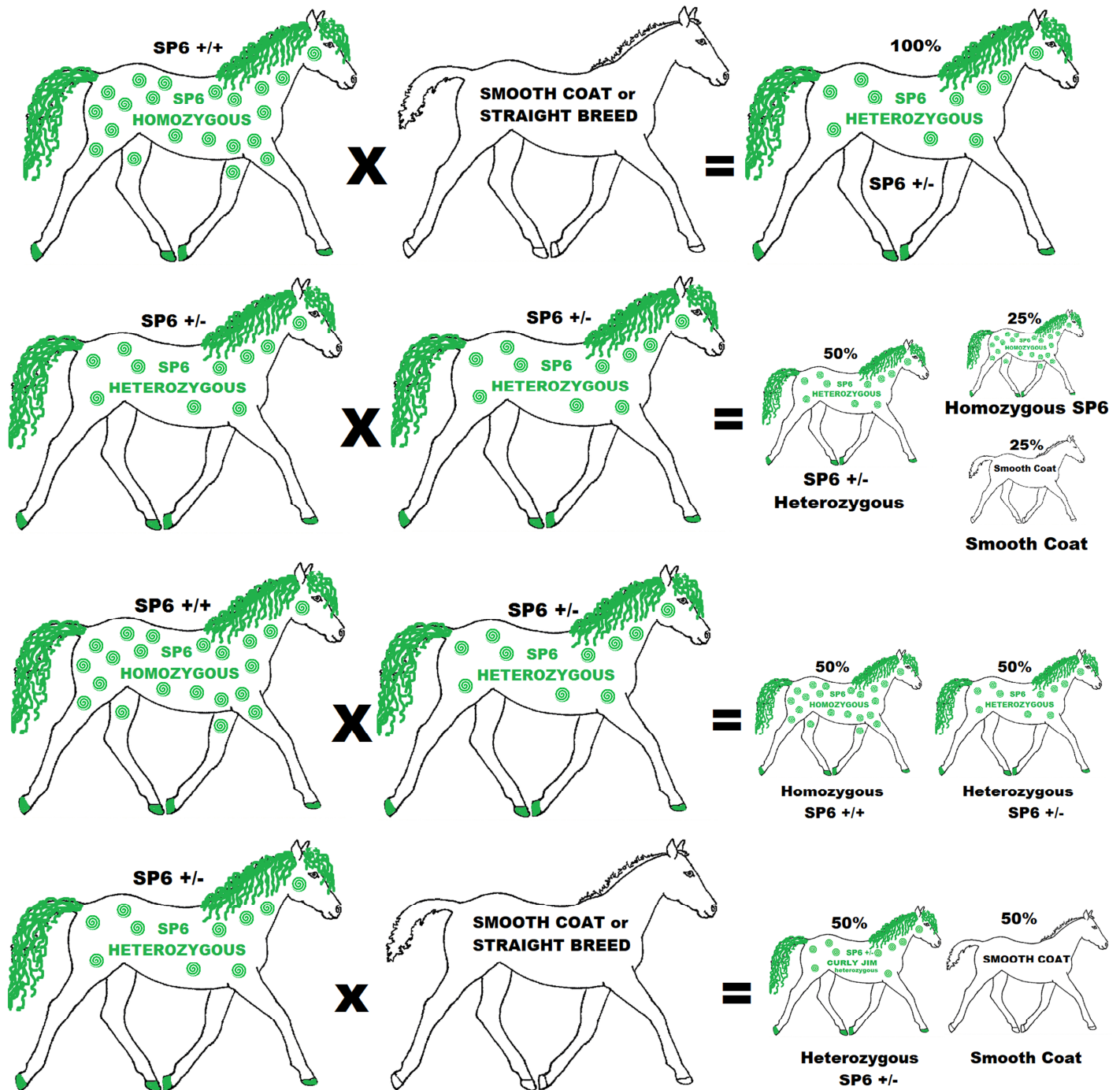
Heterozygous- 1 copy of KRT25 coat gene

Homozygous- 2 copies of KRT25 coat gene

If the KRT25 breed line is known- Damele, Native/Warrior, Canadian, Fredell, Salt Wells Mustang, Nevada Mustang, Canadian Miniature, Damele Miniature, breed to the same Breed Line.

If the horse is a KRT25 Blend of lines, breed to other KRT25 Blends.

Breeding Chart for SP6 Coat Gene Curly Horses



CURLY JIM SP6 Line- Keeps a mane and tail when heterozygous and homozygous

Breed SP6 to SP6 horses or straight gaited breeds. SP6 Blended lines breed to SP6 Blends.

DO NOT MIX CURLY COAT GENES- many mixed curly coat gene horses show balding issues, there are many unknown curly coat genes besides KRT25 & SP6. Keep all Curly Coat Genes separate; even in mixed breed line Curly Horses we call Blends. A Blend line Curly will be either a KRT25 Blend or a SP6 Blend.

Curly Horses with Blended/Mixed lines are now the largest population of Curly horses world wide. Following this breeding guide will stop the mixing of coat genes and help minimize spreading unknown genes in this population. If unknown curly coat genes continue to spread in Blended Curly horses, it could jeopardize the entire population and balding issues will increase. The goal is to have two Curly Coat Gene types in this Blended strain. KRT25 and SP6 need to be separated.



All Tested Dual Gene Blends should breed to Smooth Coat Blends or other related Straight Breeds.

UNKNOWN CURLY HORSE

UNKNOWN COAT GENE

DO NOT BREED

To Known Curly
Breed Lines