

2009 Equine Vaccinations

KVH VACCINE	DISEASE	*ADULT	ADULT – UNVACCINATED	BROODMARE	FOAL – VACCINATED MARE	FOAL – UNVACCINATED MARE
<i>Calvenza EIV/EHV</i>	Influenza	Semi-annual, spring and fall	<i>Three dose series</i> 4 to 6 weeks between first two doses	Semiannual 4 – 6 weeks prior to due date	<i>Three-dose series:</i> 6-months old 7-months old 12-months old	<i>Three-dose series:</i> 6-months old 7-months old 12-months old
	Rhinopneumonitis		3 - 6 months between second two doses			
<i>Fort Dodge combination</i>	West Nile	Annual, preferably spring	<i>Two dose series</i> 4 to 6 weeks between doses	Annual, preferably spring 4 - 6 weeks prior to due date	<i>Three-dose series:</i> 6 months old 7 months old 12 months old	<i>Three-dose series:</i> 1 months old 2 months old 3 months old
	WEE					
	EEE					
	Tetanus					
<i>Prodigy</i>	Rhinopneumonitis (abortogenic strain)			<i>Three-dose series</i> At the beginning of the 5 th , 7 th and 9 th months of pregnancy		
<i>Rabvac 3</i>	Rabies	Annual	Annual	Preferably vaccinate before bred & again 4 – 6 weeks prior to due date	<i>Three-dose series:</i> 6 months old 7 months old 12 months old	<i>Three-dose series:</i> 6 months old 7 months old 12 months old
<i>Pinnacle</i>	Strangles	<i>Not routinely recommended</i>				
		Never use if recently exposed to strangles Blood testing is available to determine immune status (whether vaccination would be helpful or harmful) Primary immunization <i>two-dose series</i> three weeks apart Then annual	Not approved for pregnant mares	<i>Three-dose series:</i> 6-months old 7-months old 12-months old		

* Includes yearlings and older

Note: This chart represents general recommendations. Specific needs for individual horses can vary.