



SUMMARY OF VACCINES AUTHORISED FOR USE IN SOUTH AFRICA

Influenza				
Brand	Minimum Age	Primary Course (V1-V2 interval)	Booster (V2-V3 interval)	Subsequent boosters
Equilis Prequenza	6 months	4 weeks	5 months	12 month intervals
ProteqFlu	5-6 months	4 weeks	5 months	12 month intervals
Although these vaccines result in 12 months immunity to influenza, NHRA, FEI and SAEF regulations should be adhered to which require 6 monthly boosters for influenza.				

Influenza and Tetanus				
Brand	Minimum Age	Primary Course (V1-V2 interval)	Booster (V2-V3 interval)	Subsequent boosters
Equilis Prequenza Te	6 months	4 weeks	5 months	12 month intervals for flu
Additional Comments: TETANUS - The first revaccination is given not later than 17 months after the primary vaccination course. Thereafter a maximum interval of two years is recommended.				
Proteq Flu-Te	5-6 months	4 weeks	5 months	12 month intervals for flu
Additional Comments: TETANUS - A maximum interval of two years is recommended for tetanus.				
Although these vaccines result in 12 months immunity to influenza, NHRA, FEI and SAEF regulations should be adhered to which require 6 monthly boosters for influenza.				

Tetanus				
Brand	Minimum Age	Primary Course (V1-V2 interval)	Booster (V2-V3 interval)	Subsequent boosters
OBP Tetanus	3 months	4-6 weeks	N/A	Annual

African Horse Sickness				
Brand	Minimum Age	Primary Course	Booster	Subsequent boosters
OBP African Horse Sickness	6 months	3 weeks (Bottle 1 followed by bottle 2 or vice versa)	Both bottles with a minimum interval of 21 days between bottles – not less than 90 days after primary course. Ideally between 1st June-31st October.	Annual (both bottles)

Rabies				
Brand	Minimum Age	Primary Course (V1-V2 interval)	Booster (V2-V3 interval)	Subsequent boosters
Nobivac Rabies	6 months	Not required	N/A	2 years
Rabisin	4 months	4 weeks However if the first vaccine is given at 6 months or older then only a single injecton is needed (i.e. no primary course), followed by annual boosters.		Annual

West Nile Virus				
Brand	Minimum Age	Primary Course (V1-V2 interval)	Booster (V2-V3 interval)	Subsequent boosters
Proteq West Nile	5 months	4-6 weeks	N/A	Annual (An extra-label 6 month booster interval might be considered in areas with extended vector seasons)

Equine herpesvirus-1/4				
Brand	Minimum Age	Primary Course (V1-V2 interval)	Booster (V2-V3 interval)	Subsequent boosters
Equivac Innovator EHV-1/4 To help prevent respiratory disease due to both EHV-1 and EHV-4	5 months	3-4 weeks	6 months	6 month-annual (interval should be based on risk factors identified in EHV vaccination guidelines)
Pneumabort-K +1b To help prevent abortion in mares due to EHV-1 infection		5, 7 and 9 months of gestation	N/A	N/A
Pneumabort-K +1b To help prevent respiratory disease due to EHV-1 in young horses	6 months	3-4 weeks	6 months	6 month-annual (interval should be based on risk factors identified in EHV vaccination guidelines)

Botulism (Types C and D)				
Brand	Minimum Age	Primary Course (V1-V2 interval)	Booster (V2-V3 interval)	Subsequent boosters
OBP Botulism		4-7 weeks	N/A	Annual
MSD Botuvax	3 months	4-6 weeks	N/A	Annual