

## Vaccination schedule for Livestock

Sl. No	Name of disease	Vaccine	Age at first dose	Booster dose	Subsequent dose	Dose	Route
1	Foot & Mouth Disease (FMD)	Inactivated tissue culture adjuvanted with gel	4 months and above	1 month after first dose	Every six months	3 ml	S/C
		Inactivated tissue culture adjuvanted with mineral oil	4 months and above	-	Every six months	2 ml	I/M
2	Haemorrhagic Septicaemia (HS)	Formalin Inactivated Culture adjuvanted with Gel	6 months and above	-	Annually in endemic areas	2 ml	S/C
3	Black Quarter (BQ)	Formalin Inactivated Culture adjuvanted with Gel	6 months and above	-	Annually in endemic areas	2 ml	S/C
4	Haemorrhagic Septicaemia (HS) & Black Quarter (BQ)	Formalin Inactivated Culture adjuvanted with Gel	6 months and above	-	Annually in endemic areas	3 ml	S/C
5	Brucellosis	Freeze dried powder containing live <i>Brucella abortus</i> strain 19	4-8 months of age (only female calves)	-	Once in a lifetime	2 ml	S/C
6	Rabies (Prophylactic)	Inactivated virus adjuvanted in Gel	3 months and above	-	Annually	1 ml	S/C or I/M
	Rabies (Post-bite)	Inactivated virus adjuvanted in Gel	Zero day (Immediately after suspected bite)	3 <sup>rd</sup> day	7 <sup>th</sup> , 14 <sup>th</sup> , 28 <sup>th</sup> & 90 <sup>th</sup> day after first dose	1 ml	S/C or I/M
7	Classical swine fever	Lapinised vaccine	2 months and above	-	Annually in endemic areas	1 ml	S/C or I/M
8	Peste des Petits Ruminants (PPR)	Freeze dried live attenuated PPR virus	4 months and above	-	Once in 3 years	1 ml	S/C
9	Theileriosis	Live schizonts attenuated by invitro passage	2 months and above	-	Once in a life time	3 ml	S/C
10	Anthrax	Suspension of live spores in 50% glycerinated saline	4 months and above	-	Annually in endemic areas	1 ml	S/C or I/M