MSD Animal Health

The Science of Healthier Animals™

VACCINE RANGE

PRODUCT		REG. NO.	SPECIES		CATTLE DOSE	SHEEP DOSE	*B. anthracis* (Anthrax)	*C. botulinum* (Botulism)	*C. perfringens type D.* (Classical black quarter)	*C. septicum* (Uterine gangrene)	*C. sordellii* (Gas gangrene/ malignant oedema)	*C. novyi type B* (Gas gangrene/ malignant oedema)	*C. novyi type D* (Bacterial red urine)	*C. perfringens type A* (Red gut)	*C. perfringens type B* (Lamb dysentery)	*C. perfringens type C* (Blood gut)	*C. perfringens type D* (Pulpy kidney)	*C. tetani* (Tetanus)	*Mannheimia haemolytica A1, A2, A6, A7 & A9* (Bacterial Pneumonia)	*B. trehalosi* (Bacterial Pneumonia)	*Lumpy skin disease virus* (Lumpy skin disease)	*Rotavirus* (Bovine rotavirus)	*Coronavirus* (Bovine coronavirus)	*Salmonella Dublin* *Salmonella Typhimurium* (Paratyphoid)	*Moraxella bovis* (Infectious keraconjunctivitis (Pinkeye))	*E.coli* (*E.Coli*)	*Chlamydophila abortus* (Enzootic Abortion)
PULPYVAX®	Clostridial	G2192		S/C	-	1 ml											●										
DUOVAX®	Clostridial	G2328		S/C	2 ml	2 ml		●	●																		
BOTUTHRAX	Clostridial	G3783		S/C	2 ml	2 ml	●	●																			
SUPAVAX®	Clostridial	G2643		S/C	2 ml	2 ml	●	●	●																		
COVEXIN® 8+B	Clostridial	G4207		S/C	5 ml	3 ml		●	●	●	●	●			X ●	●	●	●									
COVEXIN® 10	Clostridial	G3354		S/C	2 ml	1 ml			●	●	●	●	●	●	●	●	●	●									
MULTIVAX P	Combination	G1517		S/C	-	2 ml			●	●							●	●	IRP ●	IRP ●							
MULTIVAX P PLUS	Combination	G3694		S/C	-	2 ml			●	●		●			●	●	●	●	IRP ●	IRP ●							
LUMPYVAX®	Notifiable	G3673		S/C	1 ml	-															●						
BOVILIS® S	Gut Health	G3763		S/C	2 ml	-																		●			
ROTAVEC® CORONA	Gut Health	G2955		I/M	2 ml	-																●	●			F5 (K99) and F41 ●	
PILIGUARD® PINKEYE	Eye Health	G2803		S/C or I/M	2 ml	-																			●		
OVILIS® ENZOVAX	Reproductive Health	G2758		S/C or I/M	-	2 ml																					●

X - Although Clostridium perfringens type B is not a component of the vaccine, immunity is provided against the beta- and epsilon toxins produced by Clostridium perfringens type B. This is due to the combination of C. perfringens type C (beta toxin) and type D (epsilon toxin) fractions.

BOVILIS Protect the future

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