COGLAVAX®

For animal use only
Reg.no: G3684 (Act 36/1947)
Namibia reg. no: V06/24.4/180 (Act 13/2003)

A polyvalent-inactivated vaccine for the prevention of Clostridial infections in sheep and cattle.

Composition:

This vaccine contains antigens in sufficient quantities to obtain the following levels of antibodies in the serum of control animals:

Cl. perfringens type A, C and D:	
Alpha toxoid	2 IU/ml
Beta toxoid	10 IU/ml
Epsilon toxoid	5 IU/ml
Cl. septicum toxoid	2,5 IU/ml
Cl. novyi type B toxoid	3,5 IU/ml
Cl. tetani toxoid	2,5 UI/ml
Cl. Chauvoei	100 % protection
Adjuvant aluminium hydroxide q.s.	0,6 - 0,8 %
Preservative formaldehyde q.s.	<0,05 %

Precautions:

- Observe the usual aseptic precautions in the administration of this vaccine.
- Do not mix with any other vaccine.
- In case of accidental self-injection to the user, immediately consult a doctor.
- Destroy any partially used packs by for example burning; dispose of all the vaccine containers when the vaccination is completed.
- It is good vaccination practice not to allow vaccine to come into contact with human eyes or mucous membranes.
- Wash and disinfect hands with a disinfectant after vaccination.

Warnings:

- Vaccinate healthy animals only.
- The vaccine contains an adjuvant which may result in a mild, temporary local reaction at the site of injection.
- A small number of individuals may fail to develop an immune response in any group of animals as a result of immuno-incompetence or for other reasons.
- As with most inactivated vaccines, significant development of immunity cannot be expected until two weeks after the second dose of the vaccination course. During the vaccination process, stressing of the animals should be avoided, particularly during the later stages of pregnancy when there is an increased risk of induction of abortion and metabolic disease conditions.
- Occasional hypersensitivity reactions may occur.
- Keep out of reach of children, uninformed persons and animals.
- Although this vaccine has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons. If this is suspected, seek veterinary advice and notify the registration holder.

Storage:

Store between 2 - 8°C.
Protect from light.
Do not freeze.

Registration holder:
CEVA Animal Health (Pty) Ltd
Reg. No. 1973/016009/07
P O Box 7707
Halfway House 1685
011 312 4088

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Directions for use: Use only as directed
Shake well before use. After first opening of the container, use the vaccine within 8 hours. Administration is by subcutaneous injection in the loose skin on the upper side of the neck. No alcohol or any other disinfectants should be used for sterilisation of the needles and syringes.

DOSAGE	1ST VACCINATION	BOOSTER	
	Dose/time of 1st injection	Dose/time of 2nd injection	
SHEEP			
Non-pregnant ewes, rams	2 ml at any time.	2 ml, 4 weeks after 1st dose.	2 ml, 1 year after last dose or 4-6 weeks prior to challenge period.
Pregnant ewes	2 ml, 6-9 weeks before expected lambing date.	2 ml, 4 weeks after 1st dose and not later than 2-5 weeks before expected lambing date.	2 ml, 1 year after last dose or not later than 2-5 weeks before expected lambing date.
Lambs	2 ml at 2 weeks old (unvaccinated). If ewe was previously vaccinated, start vaccination at 8 weeks old.	2 ml, 4 weeks after 1st dose.	2 ml, 1 year after last dose or 4-6 weeks prior to challenge period.
CATTLE			
Calves less than 100 kg	2 ml at any time.	2 ml, 6 weeks after 1st dose.	4 ml, 1 year after last dose or note later than 2-4 weeks before risk period.
Calves and adult cattle	4 ml at any time.	4 ml, 6 weeks after 1st dose.	4 ml, 1 year after last dose or 4-6 weeks prior to challenge period.