

# Bar-Vac<sup>®</sup> 8

## Clostridia Vaccine

### Description

Clostridium Chauvoei-Septicum-Haemolyticum-Novyi-Sordellii-Perfringens Types C & D Bacterin-Toxoid. Bar-Vac<sup>®</sup> 8 is prepared from cultures of organisms listed. Alum precipitated.

### Features

Each dose provides eight-way clostridia protection.

Sub-Q administration.

Approved for use in cattle and sheep.

### Benefits

Reduces risk of disease caused by eight clostridia organisms.

Eliminates tissue damage resulting from IM administration.

Complies with NCBA Beef Quality Assurance guidelines for routes of administration.

### Advantages

Bar-Vac 8 provides an economical, convenient way to protect healthy susceptible cattle and sheep from seven-way clostridia plus redwater in one vaccine.

### Dosage & Administration

Using aseptic technique inject a single 5 mL dose Sub-Q in cattle or 2.5 mL in sheep. Repeat in 21 to 28 days and once annually.

### Precautions

Store out of direct sunlight at a temperature between 35° to 45° F. Avoid freezing. Shake well before using. Use entire contents when first opened. Do not vaccinate within 21 days before slaughter. Anaphylactoid reactions may occur. Antidote: Epinephrine.

### Uses

Bar-Vac<sup>®</sup> 8 is recommended for vaccination of healthy, susceptible cattle and sheep against disease caused by *Clostridium chauvoei*, *Cl septicum*, *Cl haemolyticum*, *Cl novyi*, *Cl sordellii*, *Cl perfringens* Types C and D. Immunity may be provided against the beta and epsilon toxins elaborated by *Cl perfringens* Type B. This immunity is derived from the combination of Type C and Type D fractions.

### Warning

Animal inoculation only.

### Product Information

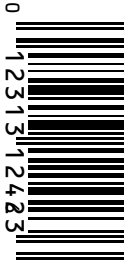
Name	Code	Size
Bar-Vac <sup>®</sup> 8	124-211	50 mL 10 doses
	124-231	250 mL 50 doses

### Highlights

- Seven-way plus redwater protection.
- Sub-Q administration.
- Use in all cattle and sheep.
- Complies with NCBA BQA guidelines for routes of administration.



Serial No.:  
Exp. Date:



**Indications:** Recommended for the vaccination of healthy, susceptible cattle and sheep against diseases caused by *Clostridium chauvoei*, *Cl. septicum*, *Cl. haemolyticum*, *Cl. novyi*, *Cl. sordellii* and *Cl. perfringens* Types C and D. Although *Clostridium perfringens* Type B is not a significant problem in the U.S.A., immunity may be provided against the beta and epsilon toxins elaborated by *Clostridium perfringens* Type B. This immunity is derived from the combination of Type C (beta) and Type D (epsilon) fractions.

**Dosage:**  
**Cattle:** Using aseptic technique, inject 5 mL subcutaneously. Repeat in 21 to 28 days and once annually.

**Sheep:** Using aseptic technique, inject 2.5 mL subcutaneously. Repeat in 21 to 28 days and once annually.



**Clostridium Chauvoei-  
Septicum-Haemolyticum-  
Novyi-Sordellii-Perfringens  
Types C & D  
Bacterin-Toxoid**

**Bar-Vac® 8  
(7-Way + Redwater)**

250 mL/50 Cattle Doses  
or 100 Sheep Doses

**Precautions:** Store out of direct sunlight at a temperature between 35-45°F (2-7°C). Avoid freezing. Shake well before using. Use entire contents when first opened. Do not vaccinate within 21 days before slaughter. Anaphylactoid reactions may occur.

**Antidote:** Epinephrine.

Boehringer Ingelheim Vetmedica, Inc.  
St. Joseph, Missouri 64506 U.S.A.  
U.S. Veterinary License No. 124

Code 124-231; 24202-02



**Bar-Vac® Clostridia Vaccines**

Product	Pathogen Protection	<i>Cl. chauvoei</i>	<i>Cl. septicum</i>	<i>Cl. sordellii</i>	<i>Cl. novyi</i>	<i>Cl. haemolyticum</i>	<i>Cl. tetani</i>	<i>Cl. perfringens</i> Type B	<i>Cl. perfringens</i> Type C	<i>Cl. perfringens</i> Type D	<i>M. bovis</i>	<i>H. somnus</i>
BAR-VAC® 7/SOMNUS		✓	✓	✓	✓			✓	✓	✓		✓
BAR VAC® C&D								✓	✓	✓		
BAR VAC® CD/T						✓	✓	✓	✓			
BAR-VAC® 7		✓	✓	✓	✓			✓	✓	✓		
BAR-VAC-7®/MB		✓	✓	✓	✓			✓	✓	✓	✓	
BAR-VAC® 8		✓	✓	✓	✓	✓		✓	✓	✓		

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