

COMBINED FELINE CALICIVIRUS, FELINE
RHINOTRACHEITIS AND FELINE PANLEUCOPENIA
VACCINE

Nobivac® TRICAT TRIO VACCINE

235583 R1



NOT FOR HUMAN USE
FOR ANIMAL TREATMENT ONLY



WARNING: To be sold by retail on the prescription of a “Veterinary Doctor” only.

Composition

Each dose of 0.5 ml contains:

Name Ingredients	Quantity
Live FCV strain F9 Live FVR strain G2620A Live FPLV strain MW-1	In total 0.375 ml infected tissue culture supernatant
Hydrolysed gelatine	12.5 mg
Sorbitol	25 mg
Pancreatic digest of casein	12.5 mg
Disodium Phosphate dihydrate	0.062 mg
Water For injection	0.5 ml
Active Substances per dose after freeze-drying	
Live FCV strain F9	Minimum 4.6 log ₁₀ pfu*
Live FVR strain G2620A	Minimum 5.2 log ₁₀ pfu*
Live FPLV strain MW-1	Minimum 4.3 log ₁₀ TCID ₅₀ **
Diluent: Nobivac Solvent	
Disodium Phosphate dihydrate	0.31 mg
Potassium dihydrogen phosphate	0.21 mg
Water for injection	999.16 mg

* plaque forming unit

**tissue culture infectious dose

Indications

Active immunisation of cats to reduce clinical signs and virus excretion caused by infection with feline calicivirus (FCV) and/or feline rhinotracheitis virus (FVR) and to prevent clinical signs, virus excretion and leucopenia caused by feline panleucopenia virus (FPLV).

Immunity

Onset of immunity: for FCV and FHV: 4 weeks; for FPLV: 3 weeks.

Duration of immunity for FCV and FHV: 1 year, for FPLV: 3 years

Target species

Cats

Dosage for each species

After reconstitution, administer 1 ml by subcutaneous injection.

Advice on correct Administration

Reconstitute the vaccine with the accompanying solvent immediately before use. Inject the solvent into the vaccine vial and shake gently until the vaccine pellet is dissolved completely. Bring the vaccine to room temperature and administer 1 ml of vaccine by the subcutaneous route. Use clean injection equipment but avoid contact of the vaccine with disinfectant.

Basic vaccination:

Two vaccinations of one dose at an interval of 3-4 weeks.

The first administration from 8-9 weeks of age and the second administration from 12 weeks.

Revaccination:

A single dose (1 ml) according to the following schedule:

Revaccination against feline calicivirus and feline herpesvirus type 1 must be given every year (with vaccines containing the F9 and G2620 strains, where available).

Revaccination against feline panleucopenia virus can be given every three years (with strain MW-1 as in Nobivac Tricat Trio, where available).

Contra-indications

Do not use during pregnancy or lactation, as the product has not been tested in pregnant or lactating queens. Live FPL virus can cause reproductive problems in pregnant queens and birth defects in the progeny.

Adverse reactions (frequency and seriousness)

A slight painful swelling may be observed at the injection site for 1-2 days. A slight transient rise in body temperature (up to 40°C) may occur for 1-2 days. In some cases sneezing, coughing, nasal discharge, and a slight dullness or reduced appetite may be observed for up to 2 days post vaccination.

In very rare cases, the vaccine may cause hypersensitivity reactions (pruritus, dyspnoea, vomiting, diarrhoea and collapse).

Overdose (symptoms, emergency procedures, antidotes) (if necessary)

At ten-fold overdose, a slight painful swelling may be observed at the injection site for 4-10 days. A slight transient rise in temperature (up to 40.8°C) may occur for 1-2 days.

In some cases general discomfort, coughing, sneezing, transient lethargy and reduced appetite may be observed for a few days post vaccination

Withdrawal Period

Not Applicable

List of Excipients

Vaccine: Hydrolysed gelatine, Sorbitol, Pancreatic digest of casein, Disodium phosphate dihydrate, Water for injections

Diluent: Disodium phosphate dihydrate, Potassium dihydrogen phosphate, Water for injections

Major incompatibilities

Do not mix with any other vaccine/immunological product except the diluent supplied with the product.

Special warnings

Maternal antibodies, which may persist up to the age of 9-12 weeks, can have a negative influence on the efficacy of vaccination. In the presence of maternal antibodies, vaccination may not completely prevent the clinical signs, leucopenia and virus excretion following an FPLV infection. In such cases where a relatively high level of maternally derived antibodies is expected, the vaccination schedule should be planned accordingly.

Special precautions for use in animals

Only healthy animals should be vaccinated.

Special precautions to be taken by the person administering the medicinal product to animals

In case of accidental self injection, seek medical advice immediately and show the package insert or label to the physician.

Storage

Vaccine: Store at 2-8 °C. Protect from light.

Solvent: Can be stored at 15-25°C if stored independently from the vaccine

Shelf life

- vaccine: 33 months
- solvent: 5 years
- after reconstitution: 30 minutes.

Pack

Vials containing one dose of the freeze-dried vaccine and solvent.

Manufactured by

Intervet International B V
Wim de Körverstraat 35
5831 AN Boxtmeer,
The Netherlands.

Imported & Marketed by

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