

**Monovalent vaccine with immunogenic rabies virus SAD Vnukovo – 32**



## Biocan R suspension for injection

### Inactivated vaccine against rabies

#### COMPOSITION

Active ingredient

*Virus rabiei* inactivatum, strain SAD Vnukovo – 32 min. 2 IU

#### TARGET SPECIES

Dogs, cats, fur animals, cattle, horses, sheep, goats, pigs.

#### INDICATION

For active immunisation of target animal species against rabies.

#### INTERACTION WITH OTHER MEDICINAL PRODUCTS AND OTHER FORMS OF INTERACTION

Biocan R vaccine may be used separately, simultaneously or in combination with other Biocan vaccines:

A/ Biocan R vaccine may be used as a diluent for other lyophilised Biocan vaccines (for example DHPPi, DP, P).

B/ Biocan R vaccine may be administered simultaneously or with liquid vaccines Biocan C, Biocan B, Biocan M and Biocan L.

#### DOSAGE

Dosage – 1 ml regardless of age, weight and breed of the individual; but at the earliest in the 12th week of age.

#### Method of administration:

- subcutaneous, best in the region behind the shoulder blade.

- intramuscular, best to the muscle of the rear limb.

Animals are vaccinated from the age of 3 months. The onset of protective immunity is within 14 days after immunisation.

Animals vaccinated earlier than at the age of 3 months must be revaccinated after reaching this age (minimal 14 day interval between vaccinations must be observed). Animals vaccinated for the first time, at the age of 3–12 months, must be revaccinated in 1 year after the first application of the vaccine. Revaccination performed one year after the first vaccine protects animals against rabies for at least 2 years. In order to maintain immunity, it is

recommended to revaccinate in accordance with veterinary regulations of each country.

#### SHELF LIFE

24 months, to be used within 8 hours after the first opening.

#### STORAGE

Store in a dry and dark place at a temperature 2 °C – 8 °C. Do not freeze!

#### PACKAGE

10 × 1 ml, 20 × 1 ml, 50 × 1, 100 × 1 ml, 1 × 5 ml, 5 × 5 ml, 10 × 5 ml, 1 × 10 ml, 5 × 10 ml, 10 × 10 ml, 1 × 20 ml, 5 × 20 ml, 10 × 20 ml