

DATA SHEET



Rhiniffa T®

Presentation

Inactivated, adjuvanted vaccine in injectable suspension containing:

. Bordetella bronchiseptica (toxicogenic strain), at least	0.9 SA.U
. Pasteurella multocida type D (toxicogenic strain), at least	0.9 ELISA.U
. Pasteurella multocida toxoid, at least	1.0 ELISA.U
. Aluminium hydroxide (expressed in Al+++)	1.4 mg
. Thiomersal	0.2 mg
. Excipient, q.s.	2 ml

1 SA.U: q.s. to obtain seroagglutinating antibody titres of 1 log₁₀ in laboratory animals after administration of the vaccine.

1 ELISA.U: q.s. to obtain antibody titres by ELISA of 1 log₁₀ in laboratory animals after administration of the vaccine.

Indication

Prevention of atrophic rhinitis in pigs by vaccination of pregnant sows and transmission to piglets of the maternal immunity specific to the pathogenicity factors of *Bordetella bronchiseptica* and *Pasteurella multocida* strains.

Dosage and administration

A 2 ml dose injected intramuscularly into the neck in the area behind the ear, according to the

following schedule:

Gilts and pregnant sows:

Primary vaccination:

2 injections with a 4- to 6-week interval, the second injection being performed 2 weeks before the first service mating or before farrowing.

Booster vaccination:

1 injection 2 weeks before each farrowing.

Precautions

There are no contra-indications.

Do not vaccinate species other than pigs

Vaccinate only healthy animals.

Apply usual procedures for the handling of the animals.

The protection of piglets is ensured by colostrum intake: it should therefore be made sure that each piglet soon ingests a sufficient quantity of colostrum.

Side Effects

Any injection of bacterial cells, even if inactivated, may induce hypersensitivity reactions. In such a case, an adequate symptomatic treatment should be provided.

Pharmaceutical precautions

Store between +2°C and +8°C, protected from light. Do not freeze.

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