



SUIMUN PREMIUM PROTECTION

Approved by millions of pigs

LIVE VACCINES:

SUIMUN ADIVAC+ Aujeszky's Disease, strain Bartha K61 $\geq 10^{5.0}$ TCD₅₀
SUIMUN CSF LK-M Classical Swine Fever, strain LK-M ≥ 3.0 Ig TCID₅₀
SUIMUN ERY Swine Erysipelas, strain WR2B $\geq 4.0 \times 10^{6.0}$ of live bacteria

INACTIVATED VACCINES:

SUIMUN ADIVAC Aujeszky's Disease, strain Bartha K61 ≥ 8.0 Ig TCD₅₀ in ml prior to inactivation
SUIMUN ERY INAC Swine Erysipelas, strain WR2B $\geq 2 \times 10^{10}$ CFU in ml prior to inactivation
SUIMUN PARVO ERY INAC Parvovirus and Swine Erysipelas: Swine Parvovirus, strain I-82 ≥ 9 log₂ HAU
Swine Erysipelas, strain WR2B $\geq 1 \times 10^{10}$ CFU in ml prior to inactivation
SUIMUN PED Porcine Epidemic Diarrhea, strain U-14 $\geq 10^{4.0}$ TCD₅₀ in ml prior to inactivation
SUIMUN TESCHEN Teschen Disease, strain Zakarpatskyi ≥ 8.2 Ig TCD₅₀ in ml prior to inactivation

TEST-SYSTEMS:

RABITEST-RIF Kit of Anti-Rabies immunoglobulins, fluorescent
TEST KIT ADV gE- ELISA Differentiation of Aujeszky's Disease in gE- vaccinated herd, in vitro
TEST KIT ADV TOTAL ELISA Identification of total antibodies to Aujeszky's Disease, in vitro

Boost Protection



Boost Growth



Boost Profitability



SUIMUN CSF LK-M

Rapid onset and long-term protection

Live culture vaccine against Classical Swine Fever. The strain — LK-M, obtained on the primary cell culture of the testicles of lambs: the protective dose of the vaccine is 10-100 times higher, compared to the Chinese C-strain.

Post-vaccination protection is achieved on the 4-6th day after vaccination and lasts for at least one year. The safety of the vaccine has been proven when vaccinating piglets with a 1000-fold dose: post-vaccination reactions and immunosuppression were not observed.

The vaccine is effective in CSF-free and CSF-unfavorable regions/farms.

SUIMUN PARVO ERY INAC

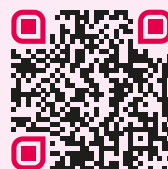
One vaccine — double protection

Complex inactivated vaccine against parvovirus infection and swine erysipelas.

Stimulates the formation of an intense immune response 2 weeks after vaccination, which persists in sows during gestation and lactation until revaccination before the next insemination.

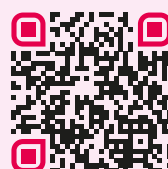
Does not affect the productivity of animals. Vaccination without adverse reactions. Proven safe for replacement gilts.

Classical Swine Fever



Vaccination program

Parvovirus & Swine Erysipelas



Producer:

BioTestLab®



Vaccination program

SUIMUN ADIVAC+

Choice for the Aujeszky's Disease Eradication Program in Ukraine in 2008-2017

Live marker gE- deleted vaccine against Aujeszky's disease, strain Bartha K61.

Fast protection. Interrupts the transmission of infection and eliminates clinical manifestations in newborn piglets already 2 days after administration. Effectively protects against the respiratory form of Aujeszky's disease and related reproductive problems.

Safety. The vaccine from the strain Bartha K61 is absolutely safe for pigs of any age and weight, as well as for sows at any time, even in the late stages of gestation and during lactation. The vaccine is allowed to be administered to pregnant sows 7 days before farrowing. No reaction at the injection site.

It is used intramuscularly and intranasally.



Among all marker vaccines, live vaccines from the Bartha K61 strain are considered the most effective*.

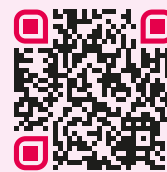
They are non-reactogenic, more immunogenic, and activate the formation of both humoral and T-cell protective immunity.

*Delva JL, Nauwynck HJ, Mettenleiter TC, Favoreel HW. The Attenuated Pseudorabies Virus Vaccine Strain Bartha K61: A Brief Review on the Knowledge Gathered During 60 Years of Research. *Pathogens*. 2020 Oct 27;9(11):897

Recommended Aujeszky's Disease Eradication Program*

- Mass vaccination of sows and boars
- Revaccination of sows and boars after 3 weeks
- Vaccination of piglets at the age of 10 weeks
- Then — the standard vaccination schedule

*Based on the results of serological monitoring of pig blood samples, optimal vaccination schemes are developed for each farm



Vaccination program

ANTIBIOTICS

Injectable

AMOXAN

Suspension of amoxicillin, micronized, L.A.

PREMIUM

CLAMOXAN

Suspension of amoxicillin, clavulanic acid

CEFTIFUR-50

Suspension of ceftiofur

DANOXAN-25

Solution of danofloxacin

ENROXAN-100

Solution of enrofloxacin

ENROXAN MAX

Suspension of enrofloxacin, L.A.

FLOXINE-300

Solution of florfenicol

FLOSIDEX

Solution of florfenicol, tylosin, dexamethasone

OTC-200 L.A.

Solution of oxytetracycline, L.A.

PHARMAXIN-200

Solution of tylosin

SPECTRAN

Suspension of amoxicillin, betamethasone

TIAPLASMIN-100

Solution of tiamulin

TULAXAN

Solution of tulathromycin, L.A.

Powders

AMOXAN-500

Powder of amoxicillin

COLIDOXYN

Powder of doxycycline, colistin

COLITYL P

Powder of colistin, tylosin

COLISTO 6M

Powder of colistin

DOXAN-50

Powder of doxycycline

OXYCOLIN

Powder of oxytetracycline, colistin

PHARMADOX P

Powder of doxycycline, tylosin

Oral

DANOXAN-50

Solution of danofloxacin

ENROCOLIN

Solution of enrofloxacin, colistin

ENROXAN-100

Solution of enrofloxacin

FLOXINE-100

Solution of florfenicol

TILMICON-250

Solution of tilmicin

TRICOLIN

Solution of enrofloxacin, trimethoprim, colistin

External

FLOXY-SPRAY

Spray of florfenicol

ANTIPARASITICS / ANTICOCCIDIAL

DORAN

Solution of doramectin, injectable

IVERON-10

Solution of ivermectin, injectable

TOLTRASAN-50

Oral solution of toltrazuril

VITAMIN AND MINERAL PRODUCTS

AMINOVITOL

Vitamins and amino acids, oral solution

HEPACARNITOL

Hepatoprotective complex, oral solution

FERRUM+

Complex anti-anemia agent, injectable

L-CYN

Complex anti-anemia agent, injectable

STIMULUS

Complex of biologically active substances, immunostimulant, injectable

DISINFECTANTS

VIROSAN

Disinfectant with broad spectrum of activity

VIROSAN MAX

Disinfectant with broad spectrum of activity

VIROSAN F / F2

Disinfectant with broad spectrum of activity

