



ONLY USED FOR ANIMAL HEALTH

**KENDOLL**

INJECTABLE SUSPENSION LYOPHILIZATE

### LYOPHILIZED GOAT & SHEEP POX VACCINE

#### NAME AND BRIEF DESCRIPTION OF THE VETERINARY BIOLOGICAL PRODUCT:

KENDOLL Live attenuated lyophilized goat and sheep pox vaccine for the protection sheep, lambs, goats and kids against sheep and goat pox disease

#### NAME AND POWER OF ACTIVE SUBSTANCES, AND AUXILIARY SUBSTANCES, IF IT EXIST:

##### THE COMPOSITION OF THE VACCINE:

For each dosage (1 ml), following rations should be used as minimum.

INGREDIENTS	QUANTITY	FUNCTION
Attenuated KSGPV 0240 strain	10 <sup>25</sup> TCID <sub>50</sub> /dose	Immunizing antigen
Lactalbumin hydrolysate	0.25 mg/dose	Preservative
Sucrose	0.50 mg/dose	

#### INDICATIONS:

KENDOLL is used for protection sheep, goat, lambs and kids against sheep and pox disease, where immunity develops in the target animals by the formation of the immune reaction in 21 days after the vaccination.

#### CONTRA INDICATIONS:

There aren't any contra indications of the vaccine.

#### SIDE EFFECTS:

In some cases, hard or soft swelling in the size of 0.2 to 5 mm at the part of animal body where the vaccination is applied, together with a fever.

#### TARGET SPECIES:

Sheep, goats, lambs and kids.

#### APPLICATION METHOD AND DOSAGE:

1 ml vaccination is subcutaneously administered to the sheep and goats, 0.5 ml to the lambs and kids.

#### WITHDRAWAL TIME FOR ANIMAL ORIGIN PRODUCTS:

No

#### PRESENTATION:

(overall dosage and filling volume forms): for lyophilized vaccine, 5 and 10 ml Type I neutral glass vials should be used for the vaccine suspensions of 1-2 ml 50, 100 and 200. The butyl tap and aluminum upper cap should be to close the vials. The dilute vial 50 ml, 100 ml and 200 ml Type II neutral vial or plastic bottle should be used, complete with butyl tap and aluminum upper cap.

#### STORAGE CONDITIONS AND SHELF LIFE:

Real-time shelf life under dark ambient in a temperature range of + 2/8°C is 1 year.

ONLY USED FOR ANIMAL HEALTH

**KENDOLL**

INJECTABLE SUSPENSION LYOPHILIZATE



### LYOPHILIZED GOAT & SHEEP POX VACCINE

#### WARNINGS:

The vaccine should be kept in a temperature range of + 2/8°C and shaken well before use. Opened vials should be used in 2 hours and all necessary measures should be observed to keep the temperature of opened vials as necessary.

#### MEASURES TO BE OBSERVED DURING ADMINISTRATION AND SUGGESTIONS TO THE VETERINARIAN:

The vaccine diluents should be homogenized after dissolving it completely by using lyophilized pellet sterile injectors. Care should be observed to prevent smearing the vaccine onto the eyes or hands or otherwise, the affected area should be disinfected by using plenty amount of water.

#### DISPOSAL OF WASTE AND UNUSED PRODUCTS:

The vials not used even if opened should be disposed of by boiling in the water for 10 minutes. Unused vaccines are returned to the producers for disposal service providers.

“Keep out of reach of children”

“Consult the veterinarian when an unexpected effect is seen”



THE MARKETING AUTHORIZATION ISSUED BY MINISTRY OF AGRICULTURE AND FORESTRY, DATE AND NUMBER :

#### NAME AND ADDRESS OF MARKETING AUTHORIZATION HOLDER:

Dollvet Veteriner Aşı İlaç Biyolojik Madde Üretim Sanayi ve Ticaret A.Ş.  
Mehmet Nesih Özmen Mah. Kasım Sok. D Blok Apt. No:7 Çiğözü/İSTANBUL - TURKEY  
E-mail: dollvet@dollvet.com.tr / Phone: +90 212 422 02 01 / Fax: +90 212 422 00 72

#### NAME AND ADDRESS OF THE PLACE OF PRODUCTION:

Dollvet Veteriner Aşı İlaç Biyolojik Madde Üretim Sanayi ve Ticaret A.Ş.  
Organize Sanayi Bölgesi Koçören OSB Mahallesi 106. Cadde No:4 Eyyübiye/ŞANLIURFA - TURKEY  
E-mail: dollvet@dollvet.com.tr / Phone: +90 414 369 11 33 / Fax: +90 414 369 16 62