





ARRIAH AE

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AVIAN INFECTIOUS ENCEPHALOMYELITIS

Live dry vaccine against avian infectious encephalomyelitis

- **Disease:** avian infectious encephalomyelitis (AIE)
- Strain/serotype: CALNEK 1143 M
- **Type:** live dry
- Container: 3 cm³ bottle
- **STO**: 00495527-0083-2013



Vaccine is a dry homogeneous porous mass of lightbrown colour that completely dissolves in water for 1–2 minutes.

Indications

The vaccine is intended for specific prevention of avian infectious encephalomyelitis in breeding and commercial poultry farms.

■ Route of administration

Clinically healthy replacement pullets should be vaccinated at the age of 2 months or older but at least one month before egglaying period. The vaccine is administered orally with drinking water.

Immunity

The immunity develops in vaccinated birds on day 21-30 after vaccination and is life-long.

Storage conditions

The vaccine is stored in dry dark place at 6° C or less for 18 months. The vaccine can be stored at sub-zero temperatures.

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