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Fowl Cholera Vaccine (Inactivated)

(Ph. Eur monograph 1945)

Ph Eur

1 DEFINITION

Fowl cholera vaccine (inactivated) is a preparation of one or more suitable strains of one or more serovars of Pasteurella multocida, inactivated while maintaining adequate immunogenic properties. This monograph applies to vaccines intended for the active immunisation of chickens, turkeys, ducks and geese against acute fowl cholera.

2 PRODUCTION

2-1 PREPARATION OF THE VACCINE

The seed material is cultured in a suitable medium. If the vaccine contains more than one strain of bacterium, the different strains are grown and harvested separately. The bacterial harvests are inactivated. The vaccine is prepared by dilution of the inactivated bacterial material with an adjuvant.