

Instruction for use

Intibio APP 6ml

Product Composition

6ml of equine leukocyte and erythrocyte poor plasma containing physiological levels of thrombocytes and blood proteins

Purpose Statement

APP is an animal byproduct intended for veterinary use only by those who have received adequate training and knowledge on how to properly use orthobiologics in horses.



Visual of Product

APP is presented in a 6ml vial with container closure. The blue cap needs to be removed before aspiration of the product through the pierceable membrane.

Preparation Instructions

Each batch is tested for purity (total protein, albumin), impurities (white blood cells, red blood cells), sterility (aerobic bacteria, anaerobic bacteria, fungi and yeast), conformity (color, label inspection) and infectious diseases (over 20 different pathogens).

When stored frozen, the product needs to be thawed in the palm of your hand or a warm water bath and heated to 37°C (body temperature) before use. Blood protein clusters or plasma crystals or thrombocyte clusters need to dissolve after stirring with a standard vortex.

When stored at 4°C, the product needs to be heated to body temperature before application. Blood protein clusters or plasma crystals or thrombocyte clusters need to dissolve after stirring with a standard vortex.

Please make sure the vial remains closed at all times and check the content for a clear, yellow 6ml solution per vial before and after aspiration in a sterile syringe. In case precipitations are noticed, make sure it is properly heated (37°C) and shake the vial before aspiration.

Administration Instructions

Use sterile gloves and aseptically prepare the application site.

Storage Instructions

APP is delivered at 6ml/tube and can be stored at 4°C for 4 weeks OR at -20°C (normal freezer), -80°C or in liquid nitrogen (in the gas phase) for 24 months after production date. APP can be refrozen once in an upright position to avoid liquid in the cap of the vial.

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Disposal Instructions

APP needs to be disposed as medical waste.

Additional Information/warnings

- ◆ When the content is not transparent or yellow or when the tube or cap is damaged, please do not apply the product and contact the operator.
- ◆ More advanced pathology may result in an increased response after use.
- ◆ Do not mix with other products from animal origin or from different donors.
- ◆ When biological products from different donors are used in the same region a wash-out period of 4 weeks needs to be respected.
- ◆ Do not add more volume or other products in the vial as too much pressure may result in product leakage.