

Don't lose your profits; put an end to *M. synoviae*

FREEDOM FROM
M. synoviae

1 Order your doses when you need them

- Let your local distributor know at least one week before vaccination and you will receive the vials on time.
- If you need to keep unused vials, you may store them in a freezer at -20°C or lower, packed in dry ice for a maximum of 4 weeks.

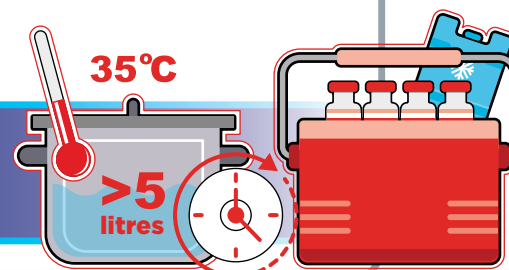
Do not keep them in the refrigerator!



2 Equipment Required

- Water bath (minimum 5 l.) with water maintained at 35°C.
- Thermometer to check temperature.
- Watch or timer to check the time.
- Insulated cool-bag or ice-box with ice packs for transport.

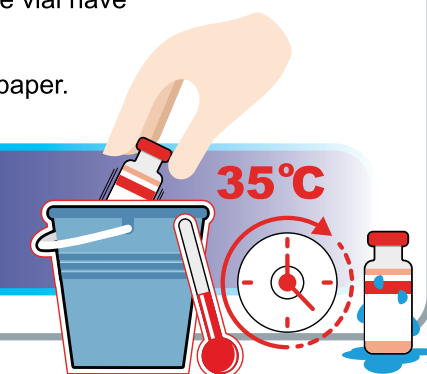
Don't use less than 5 l of water for thawing!



3 Thawing

- Calculate the no. of vials needed for 2 hours of vaccination.
- Put the necessary vials in the water at 35°C for 10 minutes whilst rolling and inverting them gently.
- Check that the contents of the vial have thawed completely.
- Dry the vials with absorbent paper.

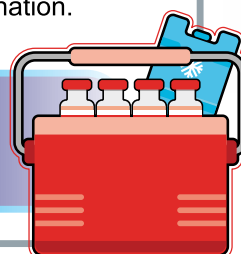
Don't thaw too many vials at once, always check the temperature!



4 Transport to the poultry house

- Put the vials in the insulated bag / box together with the ice packs to keep them refrigerated during vaccination.

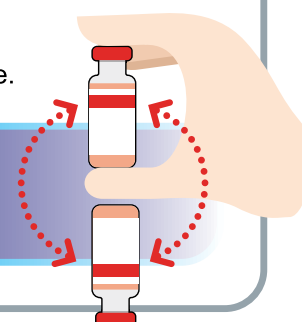
Do not refreeze vials that have been thawed!



5 Preparation of the vials

- Gently mix the contents of the vial by turning it upside down repeatedly.
- Ensure there is no ice remaining in the vial before using.
- Use the eye dropper supplied with the vials.
- Ensure the dropper tip is secure in the bottle.

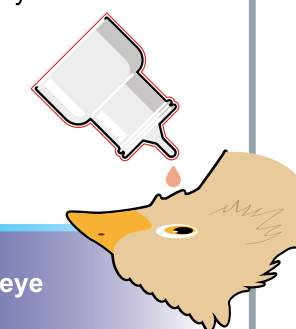
Do not shake the vials vigorously, they contain fragile bacteria!



6 Vaccination

- Apply a full drop to the bird's eye.
- If the drop 'rolls' off the eye administer a further drop.
- Allow the bird to blink before releasing.

Do not touch the surface of the eye with the dropper tip!



Distributor