

GET READY TO GO!

How to mix Porcilis® Lawsonia ID Reconstitution in vials of Solvent for Porcilis Lawsonia ID

For 50-dose Porcilis Lawsonia ID reconstitute in 10ml Solvent for Porcilis Lawsonia ID.
For 100-dose Porcilis Lawsonia ID reconstitute in 20ml Solvent for Porcilis Lawsonia ID.

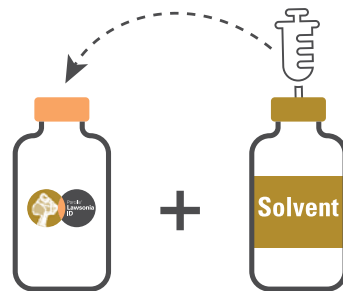
- 1** Allow the Solvent to reach **room temperature (20-25°C)** and **shake well** before use.



shake



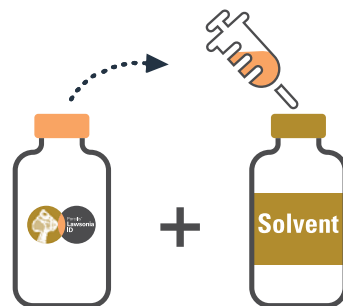
- 2** Add 5-10ml of Solvent to the **Porcilis Lawsonia ID** vial (vaccine dry matter) for reconstitution.



- 3** Mix thoroughly.



- 4** **Transfer** all reconstituted concentrate to the Solvent vial.



- 5** Shake it well to mix.



READY TO USE:

0.2ml doses of **Porcilis Lawsonia ID** to be administered with IDAL



A single **dose of 0.2ml** of reconstituted vaccine in pigs can be administered **by the intradermal route from 3 weeks of age.**



Use the vaccine suspension **within 6 hours of reconstitution.**

Any **vaccine remaining** at the end of this time **should be discarded.**



THE IDAL WAY
• Needle-free • Efficacy • Innovation •

 **MSD**
Animal Health

GET READY TO GO!

How to mix Porcilis® Lawsonia ID Reconstitution in Porcilis PCV ID

For 50-dose Porcilis Lawsonia ID reconstitute in 10ml Porcilis PCV ID.
For 100-dose Porcilis Lawsonia ID reconstitute in 20ml Porcilis PCV ID.

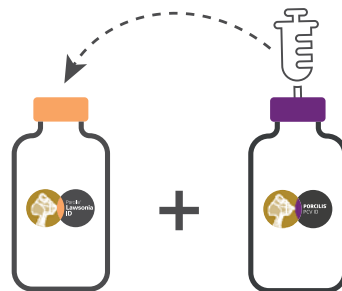
- 1** Allow the **Porcilis PCV ID** to reach **room temperature (20-25°C)** and **shake well** before use.



shake



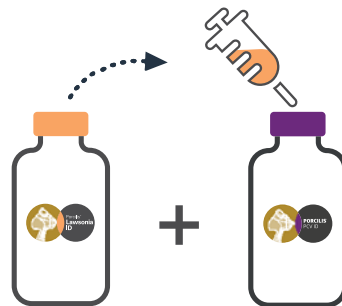
- 2** Add 5-10ml of **Porcilis PCV ID** to the **Porcilis Lawsonia ID** vial (vaccine dry matter) for reconstitution.



- 3** Mix thoroughly.



- 4** **Transfer** all reconstituted concentrate to the **Porcilis PCV ID** vial.



- 5** Shake it well to mix.



READY TO USE:

0.2ml doses of 2-in-1 combination vaccine against *Lawsonia intracellularis* and PCV2 to be administered with IDAL.



Porcilis® Lawsonia ID contains inactivated *Lawsonia intracellularis* strain SPAH-08³ 5323 U. **POM-V**. Porcilis® PCV ID contains porcine circovirus type 2 ORF2 subunit antigen: at least 4.5 log₂ ELISA units. **POM-V**. Further information is available from the SPC, datasheet or package leaflet. MSD Animal Health UK Ltd. Registered office Walton Manor, Walton, Milton Keynes MK7 7AJ, UK. Registered in England & Wales no. 946942. Advice should be sought from the medicine prescriber.

Use Medicines Responsibly. For more information please refer to the Responsible Use sections of the NOAH website.

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UK-POR-21090002