

LOOKING FOR AN EASY-TO-USE AMOXICILLIN?

Vetrimoxin® LA



With the responsible move away from CIAs and the increased use of more basic, yet effective antibacterials, **Vetrimoxin® L.A.** has been developed with ease of use in mind.

WHAT HAS VETRIMOXIN® L.A. GOT TO OFFER?

Rapid and long lasting efficacy

- The plasma peak is reached two hours after injection
- Duration of action up to 48 hours

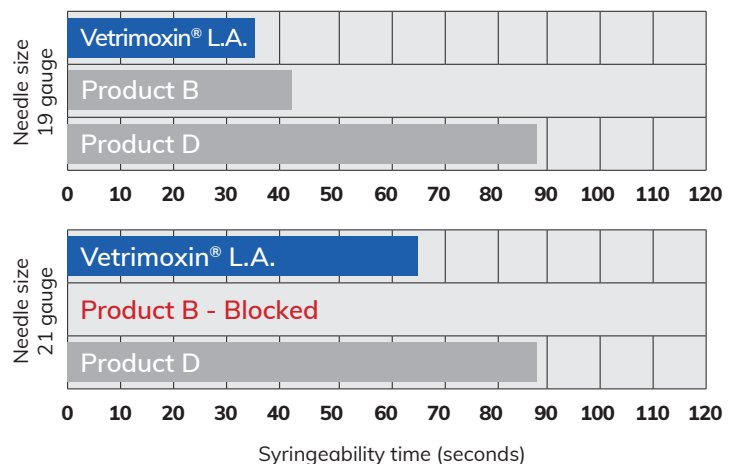
Unparalleled syringeability

- **Vetrimoxin® L.A.** is easy to inject, even at low temperatures¹, reducing the chance of needle blockage and possible muscle trauma.

Relatively short withdrawal period

(compared to other LA amoxicillin products):

- **Cattle:** 72 hours for milk / 18 days for meat
- **Pigs:** 20 days for meat and offal



Syringeability of Vetrimoxin® L.A. at room temperature, compared to key competitors through two different gauge needles¹

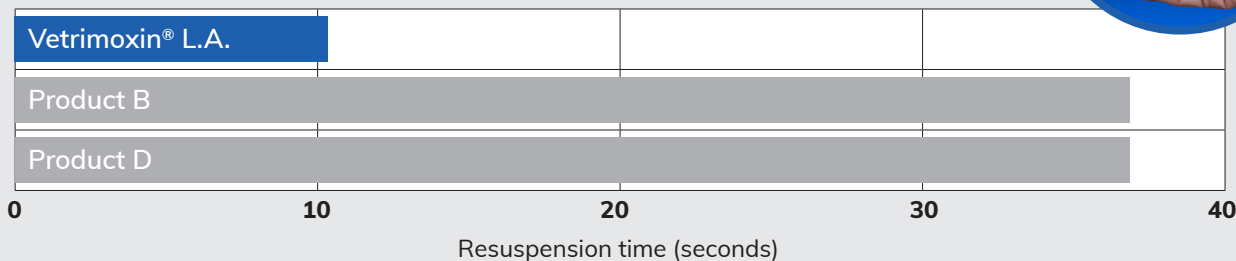
DOSAGE

**1ml per 10kg
bodyweight (IM)**
corresponding to 15mg/kg
Should be repeated
after 48 hours



Rapid Resuspension

- The addition of a viscosity agent has enabled the easy and rapid resuspension of **Vetrimoxin® L.A.** after only moderate shaking²



The time needed for the resuspension of Vetrimoxin L.A. vs. key competitors at room temperature (25°C)²

Vetrimoxin® L.A. is delivered in Ceva CLAS vials:

- CLAS vials are shock-resistant resulting in fewer breakages if dropped⁴
- CLAS vials are ergonomically designed⁵ and are light-weight for ease of handling⁶

62%
of farmers
considered shock
resistant vials
an essential
feature³



Vetrimoxin® L.A. is licenced for:

- Cattle – treatment of respiratory disease due to *Mannheimia haemolytica* and *Pasteurella multocida* sensitive to amoxicillin
- Pig – treatment of respiratory disease due to *Pasteurella multocida* sensitive to amoxicillin



References: • 1. Lacoste (2011) Study Report Ceva Sante Animal Health. GAL-SLA-C581.0-11030-N. • 2. Krejci R., Forget P., Guerra N., Lopez A. Resuspendability and syringeability of Vetrimoxin LA in comparison with other injectable amoxicillin products. Proceedings of the apvs 2013 (Vietnam). • 3. Ceva Internal Data: study carried out in 2012 by Ceva France on 540 farmers. • 4. Cavaroc P. J. *et al.* – Comparative breakage study of injectable anti-infectives vials under vertical drop test by free fall under standardized conditions. IPVS Congress, 2012, 100 • 5. S vials reference book (2012). Section 5.2: Artis Factis and Ceva developed hand zone ergonomic study (2003). P 16 • 6. CLAS vials reference book (2012). Section 5.4: Comparison of the weight of CLAS vials vs. glass vials showing that CLAS vials are 6 X lighter than glass vials of the same size. P19

VETRIMOXIN® L.A. suspension for injection containing 150 mg/ml amoxicillin (as trihydrate). **LEGAL CATEGORY:** UK [POM-V]

Please refer to the product packaging and leaflets for information about side effects, precautions, warnings and contra-indications. Further information is available from the SPC or on the datasheet.

Prescription decisions are for the person issuing the prescription alone. Use medicines responsibly (www.noah.co.uk)

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