

Innovation. Quality. Solutions.



Metarex Inov contains 40 g/kg metaldehyde

APV* ES 100 M3 EVO A Superior Single Disc Spreader

The APV ES 100 M3 EVO is a high efficiency, single disc spreader designed to apply slug and snail control products. For growers, the strength of the APV spreader lies in accurate spreading over a large swath width, yet also spread as low as 1 metre using an optional dispersion plate.

Metarex Inov® is a quality slug and snail bait with excellent ballistics for even spreading. When applied with a superior single disc spreader such as the APV ES 100 M3 EVO, growers can cover large areas quickly, and have the peace of mind that they have done the job correctly first time. Some other slug and snail control products are just not designed to spread evenly, regardless of the equipment used.

Features

- Best lateral distribution of all slug and snail control products including Metarex, among all single disc spreaders on the market (certified by the independent testing institute IRSTEA, France)
- Precise spreading with large working widths
- Adjustable drop point ensures even spreading both sides of the machine
- Durable lightweight hopper
- Large filler opening, with weatherproof secure lid
- Electronic controller for width and flow control

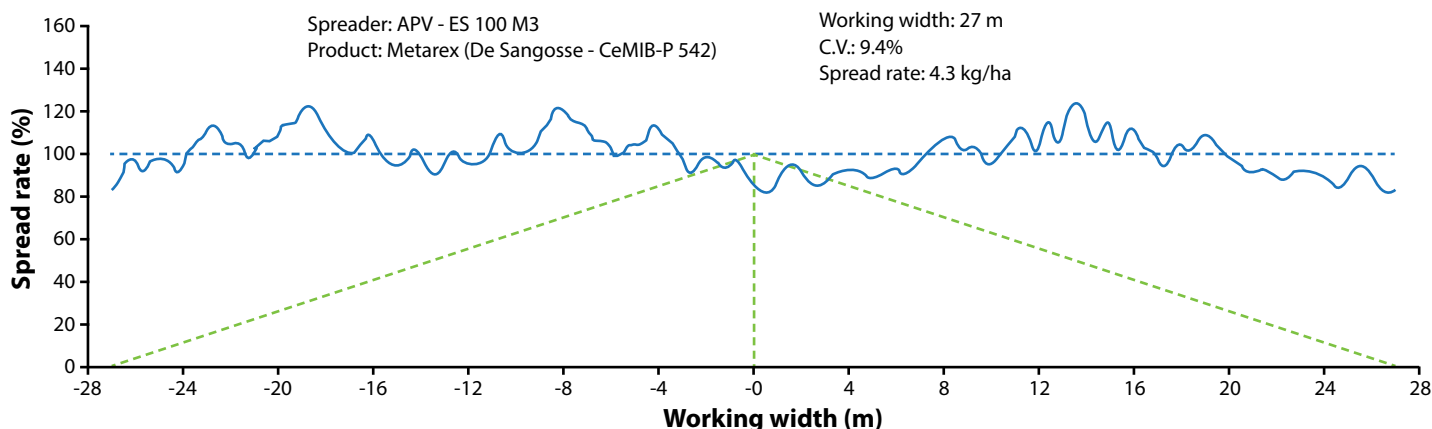


What Makes these Spreaders Unique?

Single disc spreaders sold in Australia have traditionally provided highly variable spreading performance and hence uneven product distribution. This can compromise pest control and lead to poor crop establishment, crop damage and lost profit.

When developing the APV ES 100 M3 EVO, the manufacturer aimed for even coverage across the widest range of spreading widths. The graph below shows the even spread achieved using an APV ES 100 M3 EVO spreader. The closer the solid blue line is to the 100% rate line (dotted blue line), the more accurate the spreading result. The difference between these lines is called the coefficient of variation (C.V.), with a lower C.V. meaning better application and the best use of the bait. The low C.V. of 9.4% demonstrates even spread.

Lateral Distribution Curve





Technical Data

Working width	Up to 28 m with Metarex Inov
Dimensions	H 90 cm, W 52 cm, D 60 cm
Hopper capacity/material	105 L plastic hopper
Net weight	30 kg
Power data	12 V / 25 A

Items Included

- Complete spreader
- Comprehensive operator's manual
- Electric Control Box with mounting bracket
- 1.5 m cable for power supply from the battery to the control box, 6 m cable from the spreader to the control box

Control Box Functions

- Easy disc RPM adjustment
- Straightforward adjustment of the working width
- Easy on/off flow control for crossing headlands etc.

Accessories

Precision Dispersion Plate for 1-4 m working widths



Versatile in Use



The information provided herein may include extracts from the product label and does not constitute the complete directions for use.

READ THE PRODUCT LABEL THOROUGHLY BEFORE OPENING OR USING METAREX INOV

AgNova Technologies Pty Ltd
ABN 70 097 705 158
Unit 4, 482 Kingsford Smith Drive
Hamilton, Qld 4007 Australia
Phone (03) 9899 8100
Email info@agnova.com.au

Data referred to herein were generated using products and rates that were registered at the time. Always read and follow product labels. AgNova Technologies Pty Ltd shall not be liable for any consequential or other loss or damage relating to the supply or subsequent handling or use of this product, unless such liability by law cannot be lawfully excluded or limited. All warranties, conditions or rights implied by statute or other law which may be lawfully excluded are so excluded. Where the liability of AgNova Technologies Pty Ltd for breach of any such statutory warranties and conditions cannot be lawfully excluded but may be limited to it re-supplying the product or an equivalent product or the cost of a product or an equivalent product, then the liability of AgNova Technologies Pty Ltd for any breach of such statutory warranty or condition is so limited.

©Copyright AgNova Technologies 2021. METINOVAPVEVO230303.

*METAREX INOV is a registered trademark of De Sangosse SA, France.

*APV is a registered trademark of APV-Technische Dallein Austria