LALFIX GRANULE E/F

Dual Strain Premium In-Furrow Granule for Pea, Lentil, Vetch and Faba bean.

ACTIVE INGREDIENT:

Rhizobium leguminosarum WSM4643 ≥ 7.5 x 10^7 *CFU/g*
Rhizobium leguminosarum SARDI969 ≥ 7.5 x 10^7 *CFU/g*

Pea, Lentil, Vetch & Faba bean

In-Furrow

READ ALL DIRECTIONS BEFORE USING THIS PRODUCT

HOW IT WORKS

The active ingredients in LALFIX® GRANULE E/F are two Australian isolated and developed acid-tolerant strains of Rhizobium leguminosarum. These are known to nodulate roots and fix atmospheric nitrogen in a symbiotic relationship with pulses including pea, lentil, vetch and faba bean plants.

APPLICATION DIRECTIONS

- *Follow equipment manufacturer's calibration methods in field at time of product use. Reference the table below for specific row width and suggested application rates.*
- *Environmental conditions may affect calibration set points and overall granular flow ability. Check calibration regularly.*
- *Product bulk density: 0.70 kg/L.*
- *Ensure hopper, metering system and delivery hoses are clean from moisture, fertiliser and pesticide residue before calibration.*
- *Granules should be applied directly into the seed furrow with the seed.*
- *Higher rates of inoculant should be used where rhizobia are absent or numbers are too low for adequate nodulation, which is likely where there has been no recent legume history, and when soil or sowing conditions are likely to reduce the survival of rhizobia.*

PRECAUTIONS

Do not use beyond the expiration date. Do not store open pack of inoculant.
Avoid contact with eyes and/or dust - may cause irritation.
For further information refer to the safety data sheet (SDS).

Row Width	Recommended Rate	Area Treated
cm	kg/ha	ha/bag
15	6	32.7
18	5	39.2
20	4.5	43.6
23	3.9	50.3
25	3.6	54.4
30	3.0	65.3

STORAGE AND HANDLING RECOMMENDATIONS

The active ingredients in LALFIX® GRANULE E/F are living microorganisms and requires specific storage conditions to ensure viability and product performance.

- *Store in a cool, dry location in the original, unopened packaging. Store bags off the floor (use a pallet or shelving) and avoid prolonged direct contact with cold damp surfaces.*
- *Use before expiration date stated on the package. The expiration date is valid only for unopened bags stored under cool, dry conditions.*
- *Open package only when ready to use. Once open, use the entire package. Unused product should be disposed of.*
- *Net Contents may vary due to changes in moisture content during storage.*

For further information regarding application rates and timings please refer to the New Edge Microbials website ***www.nem.com.au*** *or contact the New Edge Microbials customer service team on* ***+61 2 6025 0044****.*

NET WEIGHT: 196 KG

Expiration date and batch number: See printing on bag

MARKETED AND DISTRIBUTED BY

New Edge Microbials
3 Moloney Drive,
Wodonga VIC 3690, Australia
www.nem.com.au

WARRANTY

As the manner of use of this product is beyond the company's control, no warranty is given other than those warranties implied by the Competition and Consumer Act 2010. In any event, liability of the company is limited to replacement of this product or the payment of the cost of doing so.

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