microbial glycine max

Soybean inoculant, for use on soybean crops-only

Active ingredients: Bradyrhizobium sp. Bacteria
SEMIA 587 + SEMIA 5019 strains, $2x10^9$
Registration No. L8976 (Act 36 of 1947)

DIRECTIONS FOR USE AND STORAGE:

- Glycine Max should be stored at less than 20°C away from direct sunlight.
- Once opened the entire Glycine Max pack should be used within 6 hours and not in direct sunlight conditions.
- The inoculated seed should be planted within 24 hours if possible, but not more than six days after inoculation.
- Whilst Glycine Max is non-hazardous and non-toxic, normal protective measures such as the use of gloves and a mask should be adhered to.

Premium

TREATMENT FOR **1 TON** OF SEED

THIS COMBO BOX CONTAINS THE FOLLOWING:	APPLICATION RATE (PER 50KG SEED):
3 Litre **Microbial Glycine Max**	150ml
1 Litre **Biophilm**	50ml
1 Litre **Biostart**	50ml

Premium Plus

TREATMENT FOR **1 TON** OF SEED

THIS COMBO BOX CONTAINS THE FOLLOWING:	APPLICATION RATE (PER 50KG SEED):
3 Litre **Microbial Glycine Max**	150ml
1 Litre **Biophilm**	50ml
1 Litre **Biostart**	50ml
200g **Trichoderma**	10g
500g **Comcat**	25g

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MANUFACTURED BY MICROBIKA PTY LTD

3 Litre

SHAKE WELL **Shake well** before use | Store at **room temperature**
Keep out of **direct sunlight** | Keep container **closed** when not in use

SMART SOIL