

DIGESTOR NP

KEEP OUT OF REACH OF CHILDREN

RESEAL IMMEDIATELY AFTER USE

metagen
AUSTRALIA

DIGESTOR NP

A Biostimulant for Soil and Plant Health



Horticulture. Tree Crops. Bananas. Legumes.

Digestor NP is a soil applied biostimulant formulated with microbial metabolites. Digestor NP improves the bioavailability of soil resources for crop production in horticulture, tree crops, bananas and legumes.

1L 5L 20L 1000L

SHAKE CONTAINER WELL PRIOR TO USE

INCLUDES
ACTIVATOR

DIRECTIONS

- Recommended rate: 2–10 L/ha. The rate depends on your crop type and crop health. Apply as advised by your agronomist.
- Apply Digestor NP with water via one of the below application methods.
- When using Digestor in the same tank mix as Rhizobium in a liquid injection system on a planter, it is important to pH test and buffer as required before adding the rhizobium. Increase the pH to greater than 5.5 before adding the Rhizobium inoculant. Minimise tank mix time. pH can be raised by adding potassium citrate. Consult with your Metagen Agronomist.

APPLICATION METHODS

- Via irrigation.
- Via liquid/water injection.
- Via boom spray. This should be done in damp conditions or followed by irrigation. Higher water rates (400L/ha+) need to be used in the absence of irrigation to wash the product into the soil or apply during moist conditions. Filters should be 50 mesh or larger.
- For composting, apply 100–200ml per tonne of compost, prior to turning.

Once mixed, must be used within 24 hours.

Reseal immediately after use.

This product is distributed by a certified Metagen agronomist. Consult with your agronomist for specific application instructions for your crop. Ideal timing, rates and method of application can vary across systems.

Manufactured under license by:

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AUSTRALIA
ADVANCED MICROBIAL TECHNOLOGY