

DIRECTIVES:

NURSERY AND GREENHOUSE		
Drench or Spray	Propagation [Seedling trays and plugs] Propagation [Raised beds] Finishing stage [Pots]	100 - 200 g/10 m ² 100 - 200 g/100 m ² 0.05 - 2.5 g/pot
Mixing with growing media	Propagation [Seedling trays and plugs] Finishing stage [Pots]	250 - 500 g/m ³ 25 - 50 g/m ³
VINEYARD, ORCHARD AND OTHER PERENNIAL PLANTATIONS		
Transplanting or Drip-irrigation	Seedling root system or in the planting hole	0.5 - 1 kg/ha
URBAN TREES, LANDSCAPING		
Transplanting or soil injection probes	Seedlings root systems or planting hole	1.25 - 40 g/tree
TURF		
Hydroseeding or Sod laying	Bare soil with seeds, sod laying area or root zone	0.25 - 0.5 kg/ha

¹ In some cases, application rate may vary based on plant or tree type and size, plant density, soil type, climate zone or with another microbial technologies offered by New Edge Microbials. For further information regarding application rates and timings or compatibility please refer to the New Edge Microbials website www.nem.com.au or contact the New Edge Microbials customer technical support team

Inquire for more information about specific application rate recommendations.

Compatibility: For any mixing with chemical products, ask your distributor. Before tank-mixing with fertilisers or pesticides, ask your local representative or supplier for compatibility advice. **LALRISE® MAX WP** is compatible with most plants and crops, except members of the Brassicaceae [including but not limited to canola, cabbage, cauliflower, broccoli, turnip], Ericaceae [including but not limited to cranberry, rhododendron],

Poligonaceae [including but not limited to buckwheat] and Chenopodiaceae [including but not limited to: spinach, chard, sugar beet, quinoa, mustard] families.

LALRISE® MAX WP is compatible with other microbial technologies offered by New Edge Microbials and some technologies may be able to synergize their effects on plants; certain recommendations may apply. If using this product in combination with another microbial product, please inquire to your local sales representative for more information.

Conditions at applications: Optimal temperature between 10°C and 30°C [50°F and 86°F]. Apply preferably to moist soils or growing media. For drier climates, it is recommended to irrigate enough after application to move the product below the soil surface. Avoid applications during high-temperature periods and on dry soils.