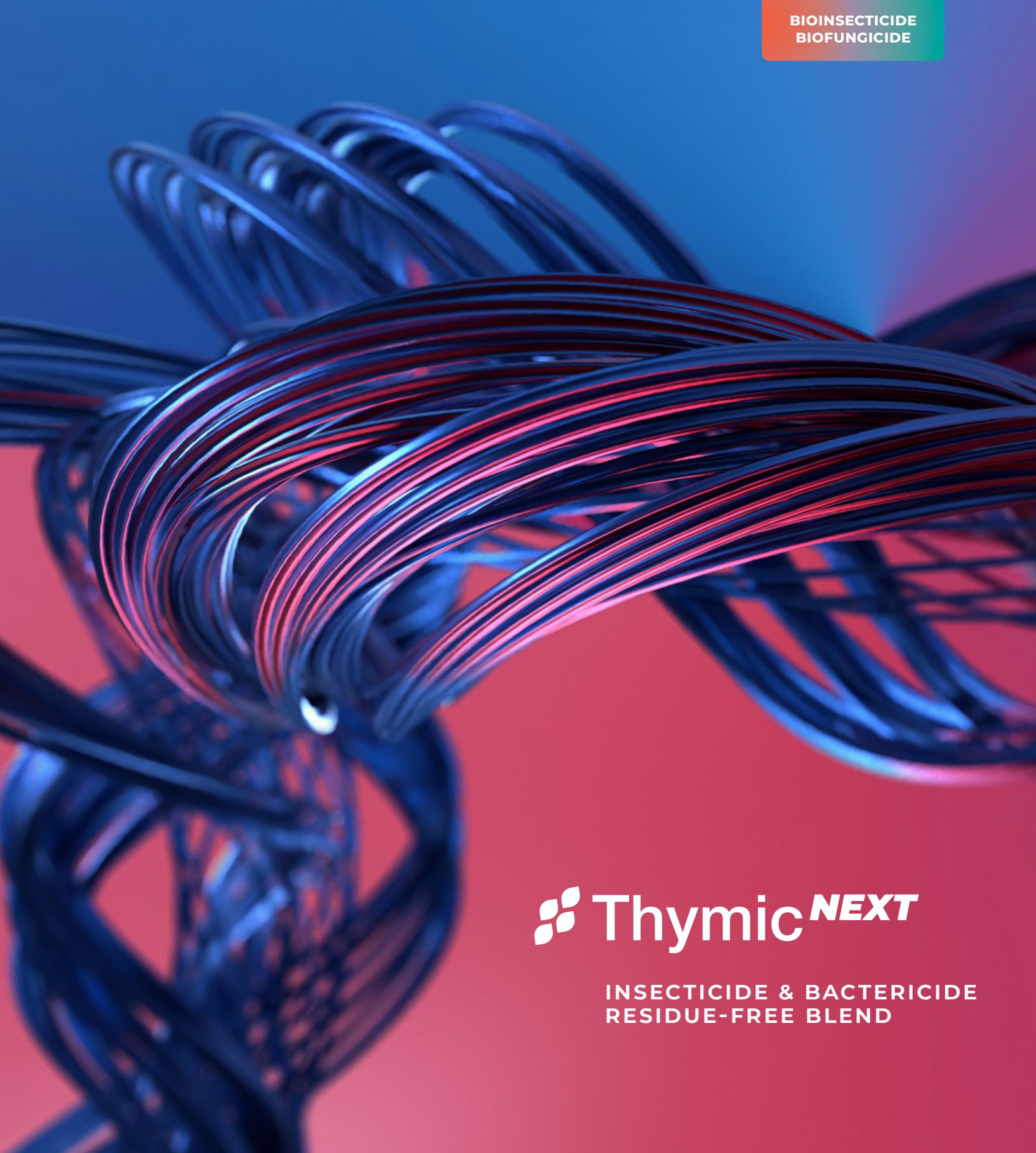


BIOINSECTICIDE
BIOFUNGICIDE



 **Thymic*****NEXT***

INSECTICIDE & BACTERICIDE
RESIDUE-FREE BLEND



 **Rovensa**
Next

Thymic[®] is an OMRI-listed, broad-spectrum liquid biopesticide combining thyme, castor, and sunflower oils, offering rapid knockdown of aphids, whiteflies, bacteria and more. THYMIC has no restricted-entry interval (REI) or visual residue and is ideal for integrated pest management (IPM) programs in organic and conventional farming.

FEATURES & BENEFITS

- Broad-spectrum liquid biopesticide (FIFRA, section 25b) formulated with thyme oil, castor oil, and sunflower oil.
- Phenolic compounds carvacrol and thymol
- OMRI-listed, making it suitable for both organic and conventional agriculture.
- 0 day REI and 0 day preharvest interval (PHI).

MODE OF ACTION

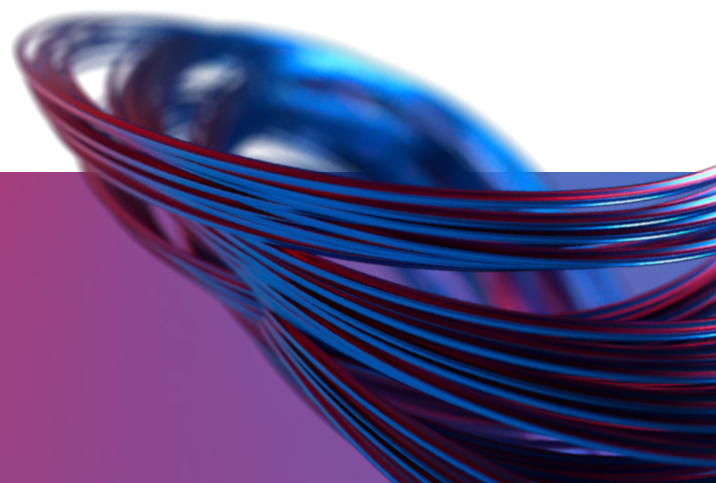
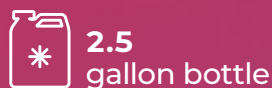
- Mode of action as a fungicide and bactericide involves cell membrane disruption, inhibition of mycelial growth and prevention of spore production and germination.
- As an insecticide, Thymic causes suffocation by collapsing the respiratory system.

- Effective against aphids, whiteflies, bacteria and Botrytis.
- Can be used preventatively and curatively against pests and pathogens.

ADDED VALUE

- Thymic increases broad-spectrum pest control and integrates into IPM programs
- Helps growers to manage pest resistance to traditional chemistries.
- Proprietary formulation enhances performance while providing excellent crop safety.
- OMRI-listed, ideal for both organic and conventional agriculture.
- Offers a fast-acting knockdown effect.
- Easy access to the crop due to no REI.
- Manage pests and diseases right up to harvest due to no PHI and maximum residue levels (MRL) exemption.
- No visual residue after application.
- A unique tool for growers building sustainable crop protection programs.

AVAILABLE IN



Contact your local representative or
visit us online at rovensanext-na.com

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