

ORO-HSMOC

FOLIAR ADJUVANT FOR
OIL-LOVING HERBICIDES



 **OROWET**
Technology

APE/NPE
FREE

 **Rovensa**
Next



ORO-HSMOC® is a high surfactant methylated oil concentrate formulated with OROWET® technology. It enhances the effectiveness of post-emergent herbicides requiring MSOs or COCs, ensuring efficient translocation and superior weed control.

FEATURES & BENEFITS

- High surfactant methylated oil concentrate (HSMOC).
- Effective lower rates than traditional MSOs or crop oils.
- Designed for use with post-emergent herbicides requiring MSOs or COCs.
- Contains proprietary ingredients including OROWET® technology.

MODE OF ACTION

- OROWET® Technology ensures more effective uptake and distribution of systemic active ingredients throughout the plant, including the roots.
- Results in a more complete kill of target weeds.
- Ensures uniform application and improved canopy penetration.
- Flexible application rates based on weed size and conditions.

ADDED VALUE

- Produces small, stable emulsion particles for better tank mix compatibility and uniform application.
- Enhances herbicide efficacy leading to improved weed control.
- Low use rate ensures more space in the warehouse and less transport costs resulting in better profitability.
- Suitable for early pre-plant applications, in-season sprays, and fall/winter treatments.
- Promotes sustainable agricultural practices.

AVAILABLE IN



2.5
gallon bottle



265
gallon tote



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

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