



MSO DRT

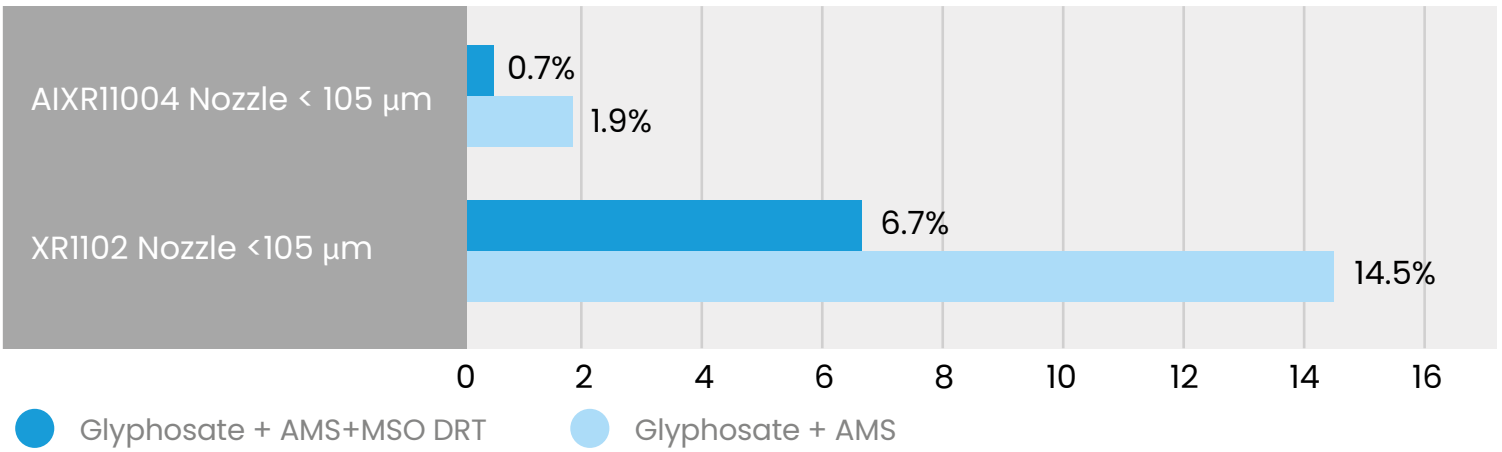
ROBUST OIL-BASED DRIFT REDUCTION TECHNOLOGY

Synsus MSO DRT is a premium drift reduction and deposition technology that outperforms competing products. Fine droplets are significantly reduced without increasing the number of larger droplets, limiting spray drift without risk of shear. MSO DRT provides consistent drift reduction performance from the first-to-last acre sprayed.

MSO DRT can be used in all applications where improved deposition and reduced drift potential are desired. Do not use MSO DRT if the pesticide label restricts the use of an oil-based adjuvant.

SYNSUS'S DRT TECHNOLOGY SIGNIFICANTLY REDUCES FINE DROPLETS FOR LESS DRIFT

% Spray Fraction at 40 PSI



LARGER DROP SIZE INCREASES DEPOSITION AND NUTRIENT UPTAKE

Volume Median Diameter (μm)

- Glyphosate + AMS+MSO DRT
- Glyphosate + AMS

