ADJUVANTS
NPE Free DRT
CROSSHAIR®

# CROSSHAIR®–Frequently Asked Questions

## How is CROSSHAIR positioned in the market?

CROSSHAIR is a deposition and drift management agent with consistent performance, offering a single rate, last-in-the-tank usage and is part of a best-in-class drift reduction technology portfolio. CROSSHAIR reduces driftable fines, has a broad use, increases deposition, improves coverage and is NPE free.

## Will there be compatibility issues when using ECs, DFs or LFs with CROSSHAIR?

No, not as long as all of the water, chemicals, fertilizers and adjuvants are already added to the tank and solubilized. CROSSHAIR is added to the tank **LAST**.

## Does CROSSHAIR help reduce drift?

Yes. When used at labeled rates, CROSSHAIR helps reduce drift by reducing the fines (less than 105 microns).

## What are the per acre use rates for CROSSHAIR?

The use rate is 4 ounces per acre in the spray tank **LAST** after all other products and water.

## Can I add water quality treatment products to the spray mix?

CROSSHAIR can be tank mixed with water quality products such as AMS, CUT-RATE® and BRONC®, as long as the water quality product is added to the spray tank **FIRST**. Make sure the water quality product has completely dissolved before adding CROSSHAIR.

## Is there a mixing order for CROSSHAIR?

1. Fill spray tank with at least ½ the water needed
2. Add water quality products if needed and mix well
3. Add the chemicals needed in correct mixing order and mix well
4. Add the rest of water and fertilizer needed
5. Add the surfactants if needed to the spray tank and mix well
6. Add CROSSHAIR to the spray tank **LAST**
7. Agitate well and spray

## Are there any issues with mixing CROSSHAIR with cold water?

There are potential mixing problems if the water temperature is below 34°F.

## Are there any cold weather storage issues?

TO AVOID ANY POTENTIAL PROBLEMS, PREVENT CROSSHAIR FROM FREEZING!

The recommendation is to store CROSSHAIR in appropriately heated storage, above 40°F, to maintain product characteristics and functionality. If product is found to be frozen, discard frozen product and replace with fresh product.

## Will CROSSHAIR reduce the problem of dust tracks in the field?

Yes.

## Are there any performance concerns with water rates of 5, 10, 15 or 20 gallons of water per acre?

CROSSHAIR will perform well as long as the labeled spray volume rates are used.

## Does CROSSHAIR protect from evaporation?

Yes, CROSSHAIR does protect from evaporation.

## Do I still need a surfactant for the pesticide if one is recommended?

Yes, a surfactant should still be added to the tank mix, and CROSSHAIR should be added to the tank **LAST**.

## Can I use CROSSHAIR through an injection system?

Yes, as long as CROSSHAIR is added **LAST** to the line after all other products have been added.



For information only. Not a label. Prior to use, always read and follow the product label directions.
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