

TRUTRACK[®] COMPLETE

DRIFT REDUCTION AGENT & DEPOSITION AID +
HIGH-SURFACTANT OIL CONCENTRATE + OIL EMULSION + PENETRANT

TruTrack[®] Complete adjuvant is a drift-reduction agent and deposition aid that helps optimize deposition and droplet adhesion, reducing bounce and increasing droplet spreading for improved contact, coverage and canopy penetration. These features lead to enhanced agronomic performance, providing more fungicide and insecticide where it is needed most. It has been proven to improve fungicide performance and enhance yield.

TruTrack Complete adjuvant contains an APE- and NPE-free surfactant and is designed to enhance fungicide and insecticide applications. It may be used with herbicides and other crop protection products.

- **Enlist One[®] Approved Adjuvant**
- **Enlist Duo[®] Approved Adjuvant**



PRODUCT BENEFITS

- Functionally similar to the industry-leading drift and deposition agent
- Increased coverage lower in the crop canopy, where diseases and insects are more prevalent
- Increased droplet retention and slower evaporation, allowing maximum uptake of systemic fungicides
- Reduces spray drift and evaporation of pesticides
- Improves spray deposition
- Meets requirements as required dicamba DRA
- Meets Liberty[®] Ultra and Enlist[®] tank mix requirements

***pending approval for adjuvant use with Liberty Ultra and Engenia.*

PUT YOUR SPRAY PROGRAM ON THE FAST TRACK TO HIGHER PERFORMANCE

PRINCIPAL FUNCTIONING AGENTS

Methlyated seed oil.....	73.4%
Ethoxylated vegetable oil, Tall oil fatty acid	26.6%
TOTAL.....	100.0%

Components exempt from the requirement of a tolerance in 40 CFR 180.

Surfactant Content: 25%

DIRECTIONS FOR USE

Add TruTrack Complete after pesticides or other adjuvants are added but prior to complete filling of the spray tank.

May be used through direct, in-line injection.

Do not mix TruTrack Complete with other adjuvants in an induction system or container when all the products are undiluted. Once mixed in water, all products are compatible.

RECOMMENDED USE RATE

Ground application:

- Fungicide and insecticide: 6-10 oz per acre (*higher use rate required to reduce droplet bounce and splatter*)
- Herbicide: 3-6 oz per acre (*herbicides already have additional surfactant which reduces bounce*)

Low-volume (aerial or drone) application:

- 0.3% - 0.5% v/v or 3 oz in 3 gal of water or less

PRODUCT DETAILS

Available in 2x2.5 gallon jugs (36 cases per pallet) or 250-gallon totes.

Density: 7.4 lb/gal

Storage: Store above 32°F