

Twister®

Anti-Evaporant

PENETRANT – SPREADER – WETTING AID – DRIFT AGENT

PRINCIPAL FUNCTIONING AGENTS

Methylated ester from vegetable oils with block polymer..... 100%

All ingredients are exempt from tolerance according to 40 CFR 180

GENERAL INFORMATION

Twister® is a high-performance surfactant formulated for use with insecticides, miticides, fungicides, herbicides, plant growth regulators, defoliants, and nutrients. It is designed to deliver superior spreading, penetration, uniform spray distribution, and helps reduce drift potential. The unique combination of oils and polymers in Twister® enhances the physical and chemical properties of the spray solution, helping reduce fine droplets and overcome water repellency on leaf surfaces. Twister® is compatible with most pesticides, plant growth regulators, defoliants, and fertilizer products.

**KEEP OUT OF THE REACH OF CHILDREN
WARNING: HARMFUL IF INHALED
CAUSES SERIOUS EYE IRRITATION**



Scan for SDS and mixing instructions

NET CONTENT
2.5 gal (9.46 L)
19.8 lbs (8.98 kg)

DENSITY
7.56 lbs/gal at 68°F



Manufactured, Distributed and Guaranteed by:
MBFi LLC, 4006 South 40th Street,
St. Joseph, Missouri, 64503 | www.mbf.bio

DIRECTIONS FOR USE

Prior to use, read all the directions on this label and on the labels of the other manufacturers' products being used with Twister®. Test for compatibility prior to mixing and application with other chemicals. Always test new tank mix combinations before widespread use. Contact an MBFi representative for the latest compatibility chart and recommendations on the use of these compatible product combinations.

To ensure thorough mixing, it is suggested that you recirculate mini tanks and bulk tanks or shake containers before using them. Pre-rinse all tanks, spray lines or containers thoroughly before adding Twister® as it contains surfactants. Twister® should not be added to tanks, spray lines, or containers that may contain additional surfactant adjuvants. Coatings on the inner tank and spray lines, from previous chemicals sprayed, may be dissolved by Twister®, thereby releasing it into the mix about to be sprayed. If in doubt, add 10 ounces of Twister® to 20 gallons of water, circulate through the system for 20 minutes and spray to waste. Increasing tank mix compounds will increase precipitation and phytotoxicity risk. Extended high temperatures (>92°F) with some tank mixes may increase phytotoxicity risk and should be tested and observed before widespread use.

Mixing

Shake container well before use. Fill the spray tank approximately halfway with clean water and start agitation. Add tank-mix products according to their label directions, or in the following order while continuing agitation: (1) dry flowables or water-dispersible granules, (2) wettable powders, (3) flowables, (4) soluble liquids, and (5) emulsifiable concentrates. Add Twister® after all other products have been added and continue agitation until the spray mixture is fully uniform. Maintain agitation during application. If the spray mixture has been allowed to stand, thoroughly re-agitate before use.

RECOMMENDED APPLICATION RATES

Herbicides

16-24 fl. oz per 100 gallons of water. Use higher rates on weeds with waxy or hairy leaf surfaces that are hard to penetrate.

Defoliants, Desiccants

16-24 fl. oz per 100 gallons of water.

Foliar nutrients, Fungicides, Insecticides, Miticides

Air-assisted sprayers: 16-24 fl. oz per 100 gallons of water.
Conventional sprayer in field and row crops: 16-24 fl. oz per 100 gallons of water.

ULV equipment (such as aerial, electrostatics, foggers and misters): 24-40 fl. oz per 100 gallons of water.
Chemigation* (through irrigation systems such as drip, microjet, sprinklers or pivot) 4-16 fl. oz per acre.

Plant growth regulators

4-16 fl. oz per 100 gallons of water.

WARNING / AVISO

Si Usted no entiende la etiqueta, busque a alguien para que se la explique a Usted en detalle. (If you do not understand the label, find someone to explain it to you in detail).

PRECAUTIONS

Do not apply to fruiting stages of pome fruit, cherries, table grapes or other sensitive or stressed crops without first consulting your MBFi LLC distributor or representative. Test for compatibility when combining in-tank mixes with EC products and copper on sensitive crops. Twister® reduces dew formation for up to 7 days and therefore may increase the risk of frost damage in frost-prone areas.

STORAGE AND DISPOSAL

This product must be stored between 40 and 80°F (4 and 27°C) in a cool, dry place, away from direct sunlight, food, animal feed, children, and animals. Keep in original, sealed container. Use before expiry. Do not reuse container. Dispose of rinsate and container per local, state, and federal regulations. Improper storage may cause irreversible damage and make the product unusable.

WARRANTY

MBFi LLC ("MBFi") warrants that this Product conforms to the chemical description on this label and is reasonably fit for the purposes stated when used according to label directions and under normal conditions of use. MBFi and the Seller make no other warranties, express or implied, including any warranty of merchantability or fitness for a particular purpose. The Buyer and User accept all risks associated with the use of this Product. To the extent permitted by law, MBFi and the Seller shall not be liable to the Buyer or User for any consequential, special, incidental, or indirect damages.