



BRANDT AdjuLock™

Drift Reduction Agent, Water Conditioner and Surfactant

BRANDT ADJULOCK is a multi-purpose adjuvant that reduces driftable fines, and improves the wetting and spreading properties of the tank mix. It is formulated with a non-AMS water conditioner to enhance the performance and consistency of post-emergent herbicides by reducing or eliminating the tie-up of anionic herbicides with metal cations present in hard water such as calcium (Ca), magnesium (Mg) and iron (Fe). It may be used on agricultural, forestry, turf and ornamental, industrial and non-cropland sites.

Key Benefits of BRANDT AdjuLock

- Reduces drift and improves spray application coverage
- Non-AMS water conditioner
- Helps reduce herbicide antagonism and binding with other nutrient elements that may be present in hard water
- Compatible with most water-soluble, emulsifiable concentrate, suspension concentrate, water dispersible granule, and wettable powder crop and non-crop pesticides when applied by aerial or ground equipment

BRANDT AdjuLock is An Approved Drift Reduction Agent (DRA) for Engenia® Herbicide

BRANDT ADJULOCK is an approved Drift Reduction Agent (DRA) and approved tank mix partner for Engenia herbicide. Certain products, as specified by BASF, cannot be tank mixed with Engenia without an approved DRA in the tank.

For more information on approved tank mix products, visit:

- EngeniaTankMix.com

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Principle Functioning Agents

Trisodium Citrate Dihydrate, Alkyl Polyglucoside, Diethylene Glycol and Polyacrylamide.	34.75%
Constituents ineffective as spray adjuvant	65.25%
Total	100.00%

Application Recommendation

Do not use this product at a rate to exceed 1% v/v of finished spray tank mixture.

For Use As a Drift Reduction Agent for Dicamba Tank Mixes: Use 5 pints per 100 gallons of spray mixture. Not for aerial application. Refer to individual product labels for specific directions.

For General Use as a Drift Reduction Agent: Use 2-3 quarts per 100 gallons in the spray mixture.

For Use As a Water Conditioner: Use 2-4 quarts per 100 gallons of spray mixture (0.5% v/v to 1.0% v/v).

*Always refer to tank mix approval lists and follow full label instructions before application.



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