

BRANDT® Umbrella



Boost Pre-Emergent Herbicide Performance

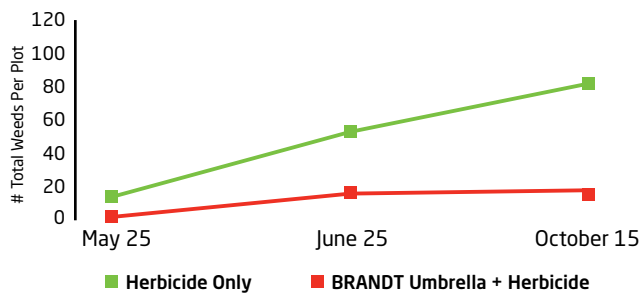
BRANDT UMBRELLA is a spreader/sticker designed to increase the efficiency of various pesticides and improve performance of pre-emergent herbicides. It works by forming a rainfast film which protects the spray application from weathering and enhances the efficacy of pesticides. BRANDT UMBRELLA may be used on agricultural, forestry, turf and ornamental, industrial, structural and non-cropland sites.*

Key Benefits of BRANDT Umbrella

- Improves root zone retention of soil applied herbicides where extended residual is desired
- Diminishes decreased performance due to leaching, evaporation, or movement off-site.
- Tank mix compatible with all sprayable pre-emergent herbicide formulations. Lowers product volatilization and UV degradation of common tank mix partners, such as oxyfluorfen.

Field Trial on Soybeans: BRANDT Umbrella + Pre-emergent Herbicide at Planting

NC, 2015. Umbrella (1 pt/ac), Prefix (24 oz/ac - S-Metalachlor + Fomesafen). Weed Counts: 1 Mo After Planting - Harvest.



*Not for aquatic use in Washington

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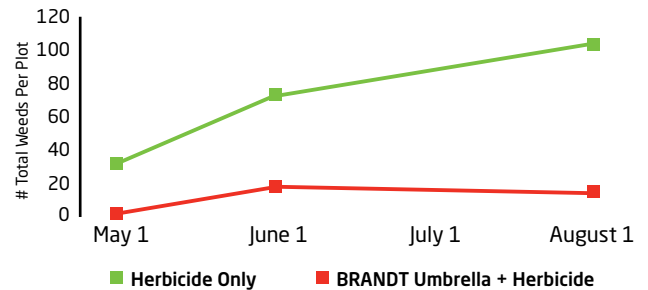
Principal Functioning Agents:

Pinene (diterpene) polymers, Tall oil fatty acids and Polyethylene glycol trimethylnonyl ether	99.7%
Contituents ineffective as spray adjuvants	0.3%
Total:	100.0%

CA Reg. No. 48813-50017-AA

Field Trial on Corn: BRANDT Umbrella + Pre-emergent Herbicide at Planting

NC, 2015. Umbrella (1 pt/ac), Bicep (2 qt/ac - Atrazine / S-Metalachlor). Weed Counts: 1 Mo After Planting - Harvest.



Application Rates

See label for a complete list of application rates.

For use as a spreader/sticker (air, ground or chemigation):

Use 4-16 fl oz per acre. For improved efficacy, use at least 4 fl oz per acre when finished spray volume is less than 20 gallons per acre. For backpack or hand held sprayers, use 0.5 fl oz per gallon of finished spray solution.

For use with soil applied herbicides (ground): To stabilize and improve performance of pre-emergent herbicides, apply 1-2 pints per acre.

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

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