



Kochiavore®

By WINFIELD
UNITED

Kochiavore® = Kochia No More

Kochiavore® herbicide is a premix of three active ingredients (Bromoxynil, Fluroxypyr, 2,4-D) from two sites of action (Group 4 and 6) formulated as one powerful brand for selective post-emergence control of broadleaf weeds, including kochia, in wheat, barley, corn, sorghum and fallowland. Apply Kochiavore® in fallow post-emergence, wheat and barley from 4-leaf to flag leaf, corn up to V5, and sorghum from V4 to pre-boot.

FEATURES AND BENEFITS

- Three active ingredients and two modes of action specifically designed to control glyphosate tolerant Kochia and other broadleaf weeds, such as mareestail, pigweeds, and Russian thistle.
 - Fluroxypyr – Group 4: Strong Kochia control
 - Bromoxynil – Group 6: Fast acting control, usually show symptoms in 1-2 days
 - 2,4-D Ester – Group 4: Controls a broad spectrum of broadleaf weeds

Pair Kochiavore® with an Adjuvant Maximum Effectiveness

Depending on the application, an NIS should be used. For all fallow applications, use an HSOC-MSO. StrikeLock® is a HSOC-MSO plus a drift and deposition adjuvant.

Superior Performance on Kochia (43 days after-treatment)



Untreated



1.5 pt/A of Kochiavore® +
1.5 pt/A of HSOC-MSO



USE RATE†

Varies based on many application factors. See label for details.



ACTIVE INGREDIENTS†

2,4-D Ester*: 25.93%
Octanoic acid ester of bromoxynil**: 25.13%
Fluroxypyr***: 10.0%
Inert Ingredients: 38.94%
Total: 100%
Equivalent to:
* 2,4-D acid: 1.67 pounds per gallon
** Bromoxynil acid: 1.67 pounds per gallon
***Fluroxypyr: 0.67 pounds per gallon



PACKAGING

2 x 2.5 gallons
135-gallon shuttles

† Always read and follow product labels directions.