

PREVENTED PLANTING WEED MANAGEMENT

PRODUCT	ACTIVE	FORM.	RELEVANT USE SITES	REC. RATE/A	ADJUVANT	DRIFT RED. REQUIRED	FOCUS AREA	AGRONOMIC FITS
WeedMaster®	dicamba + 2,4-D	amine	fallow / set aside acres; preplant to numerous crops	2-4 pts	NIS	yes	central and eastern cornbelt	broad spectrum (excellent activity on waterhemp and palmer amaranth)
Scorch™	fluroxypyr + dicamba + 2,4-D	acid ester	fallow / set aside acres	2-2.33 pts	NIS	yes	central and western cornbelt	broad spectrum, especially in areas with kochia
Weedar®	2,4-D	amine	fallow / idle acres; preplant to numerous crops	2-4 pts	NIS	yes	general use	broad spectrum, amine formulation
Credit® Xtreme	glyphosate	SL	fallow systems, chemical fallow	22-44 oz	NIS / AMS	optional	general use	wide flexibility - tank mix compatibility with amine salts of 2,4-D
Cheetah®	glufosinate	SL	fallow systems, substitute for tillage	22-29 oz	AMS; glufosinate appropriate surfactant	yes	glyphosate / paraquat alternative	glyphosate resistant weeds
Rhomene®	MCPA	amine	fallow cropland	2-3.2 pts	NIS	yes	central cornbelt / Dakotas	alternative to 2,4-D (better activity on thistle, mustard and white top)
Comet™	fluroxypyr	ester	fallow cropland	.67-1.33 pts	NIS	yes	central and western cornbelt / Dakotas	especially effective for kochia
Clean Slate®	clopyralid	amine	fallow / set aside acres	.5-.67 pt	NIS	yes	central and western cornbelt / Dakotas	especially effective for Canada thistle
Clash™	dicamba	DGA	fallow / set aside acres; preplant to numerous crops	8-32 oz	NIS or COC	yes	primary dicamba offer	broad spectrum control of broadleaves
Panther® SC	flumioxazin	SC	spring and fall fallow; preplant to numerous crops	2-3 oz	COC / MSO	optional	broadleaf residual control (such as kochia / waterhemp / palmer amaranth)	broadleaf residual control (such as kochia / waterhemp / palmer amaranth)

Stewardship Practice Information

- Always read and follow EPA Label directions.
- Consult with State Extension authorities regarding state and local restrictions, including application Cut Off dates for products containing 2,4-D and/or dicamba.
- Applicators must follow all Federal, State and local pesticide drift requirements and sensitive crop precautions.
- Users must follow the most restrictive directions for use and precautionary statements of each product in a tank mixture.
- Applicators must take all possible care to avoid off target applications.
- Refer to EPA labels for important information regarding Crop Rotation and Cover Crop restrictions and recommendations.



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For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/uscrop to download a full label.

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