

APPLICATION GUIDE

PANTHER® SC IN FALLOW LAND

Achieve powerful residual weed control and crop rotation flexibility in fallow applications with Panther® SC Herbicide. Liquid Panther SC provides lasting control of tough broadleaf weeds like marestail, Palmer amaranth, waterhemp and kochia as well as competitive grasses and troublesome glyphosate-resistant broadleaf weeds – making it an ideal partner in fallow treatment programs.

- Controls a broad spectrum of annual broadleaf and grass weeds – including glyphosate-resistant broadleaf weeds
- Convenient liquid formulation mixes quickly and easily; rates are equivalent to WDG formulations (1 oz WDG = 1 fl oz SC)
- Flexible crop rotation options – including soybean, cotton, corn and peanuts
- Enhanced speed of control on a broader weed spectrum in labeled burndown programs

PANTHER® SC FALLOW LAND TREATMENT USE SUGGESTION

TANK MIX PARTNER RATES

PROGRAMS	PANTHER® SC RATE	CREDIT® XTREME	2,4-D	REQUIRED ADJUVANT
Program 1	2 fl oz/A	22 fl oz/A	1-2 pt/A	1-2 pt/100 NIS + 2.5 lbs AMS
Program 2 (longer residual)	3 fl oz/A	22 fl oz/A	1-2 pt/A	1-2 pt/100 NIS + 2.5 lbs AMS

ROTATIONAL INTERVAL

PANTHER® SC RATE	CROP	INTERVAL
2 oz/A	Soybeans	Immediately
	Field Corn (Minimum or No-fill Only)	14 Days
	Wheat, Sorghum/Milo, Sunflower, Cotton, Field Corn (Conventionally tilled)	30 Days
	Barley, Dry Bean (including garbanzo), Field Pea, Flax, Rye, Sweet Corn	3 Months
	Alfalfa, Canola, Oat, Sugar Beet, all other crops not listed	4 Months ¹
	Lentils	6 Months
3 oz/A	Soybeans	Immediately
	Field Corn, Sorghum/Milo	30 Days
	Wheat, Sunflower	2 Months
	Barley, Dry Bean (including garbanzo), Field Pea, Flax, Rye, Sweet Corn	4 Months
	Alfalfa, Oats, Sugar Beet, all other crops not listed	5 Months ¹
	Lentils	7 Months

¹For no-till, the rotational interval is doubled for listed crops, and a soil bioassay must be performed prior to planting crops not listed in this table.