Python®
HERBICIDE

FLEXIBLE BROADLEAF WEED CONTROL IN SOYBEANS AND FIELD CORN

Product Features

- Excellent selectivity fits in both corn and soybeans
- Foundational control of more than 30 broadleaf weeds*
- Absorption occurs by both roots and shoots
- Can be tank-mixed with preplant or preemergence herbicides
- Works in minimum and conventional tillage
- Minimal rotation restrictions (refer to product label)

Application Timing

(See product label for specific information)

- Preplant incorporated, preplant surface, preemergence in corn and soybean
  - 1 oz/A (consult product label for recommended rates)
  - Apply up to 30 days before planting
- Postemergence
  - Velvetleaf (field corn only) – 0.46–0.93 oz/A from emergence (spike stage) to 20-inch tall corn
  - Teaweed (prickly sida, soybean only) — 0.125 oz/A from first to fifth trifoliate

Application Instructions

- Check label for liquid fertilizer mixing or dry fertilizer impregnation instructions
- Apply in 10–40 gal/A
- PPI applications incorporate uniformly into top 2–3 inches of soil
- Check label for pH restrictions and soil insecticide interactions pertaining to corn

Python will not control ALS-resistant weeds

Weed Spectrum

(See label for Weed Specific Directions)

Cocklebur[1]	Smooth/Redroot Pigweed
Kochia[2]	Sunflower[1]
Lambsquarters	Teaweed (Prickly Sida)[3]
Mallow, Venice	
Marestail (Horseweed)	Ragweed, Common
Mustard, Wild	Ragweed, Giant
Nightshade Spp.[1]	Russian Thistle
Sicklepod[1]	Velvetleaf [3]
Smartweed, Pennsylvania	Wormwood, Biennial [2]

Refer to Python® label for additional weeds controlled
[1]*Light-moderate Infestations* [2]*Partial Control*
[3]*Also Controlled With Postemergence Application*

Crop Rotation Interval	
Corn, Soybeans	0 Months
Alfalfa, Wheat, Barley, Dry Beans and Peas	4 Months
Rice	6 Months
Potatoes, Grain Sorghum	12 Months
Sunflower, Cotton	18 Months
Sugarbeet, Canola	26 Months and Bioassay

Refer to Python® label for additional crop rotation interval restrictions

See our entire line of products at **AMVAC.com**

Python Herbicide
HRAC Group 2

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