

Supplemental Labeling



Dow AgroSciences LLC

9330 Zionsville Road

Indianapolis, IN 46268-1054 USA

Python* WDG

EPA Reg. No. 62719-277

Postemergence Application in Field Corn

(Extended Preemergence Broadleaf Weed Control from Postemergence Application of Python WDG Alone or in Tank-Mix Combination with Triazine-Containing Pre-Mix Products)

ATTENTION

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- This labeling must be in the possession of the user at the time of application.
- Read the label affixed to the container for Python WDG before applying. Carefully follow all precautionary statements and applicable use directions.
- Except as described in this supplemental labeling, use of Python WDG is subject to all precautions and limitations imposed by the label affixed to the container for Python WDG.

Directions for Use

Python* WDG herbicide, applied alone or in tank-mix combination with labeled rates of triazine-containing pre-mix products registered for use in corn, will provide extended preemergence control of lambsquarters, pigweed, waterhemp, and velvetleaf, including triazine resistant varieties (triazine tolerant biotypes) of these weed species.

Application Timing: Apply as a broadcast treatment from emergence (spike stage) until corn is 20 inches tall or through the V6 stage, whichever occurs first.

Application Rates:

Soil Organic Matter	Python WDG (oz/A)	Python WDG (pounds/acre a.i.)
Coarse	0.80 - 0.89	0.040 - 0.045
Medium or Fine	0.89 - 1.14	0.045 - 0.057

Python WDG Alone

Apply Python WDG as a broadcast application to the soil surface in a spray volume of 10-40 gallons per acre. Use drop nozzles when corn foliage development is sufficient to prevent uniform soil coverage. Use higher rate in rate range for soils with greater than 3% organic matter. Python WDG, applied alone, will provide extended preemergence control of lambsquarters, pigweed, waterhemp, and velvetleaf, including triazine resistant varieties (triazine tolerant biotypes) of these weed species.

Note: Do not use liquid fertilizer solutions or suspensions as the total carrier because excessive crop injury may occur.

Python WDG in Tank-Mix with Triazine-Containing Grass Herbicides

Apply in accordance with the label of the tank-mix product. Products which may be tank mixed with Python WDG include, but are not limited to Axiom, all Bicep and Dual herbicide brands (except Magnum TR), Surpass 100, Fultime, Harness Xtra, Guardsman, and Extrazine herbicides. These combinations can provide improved control of certain broadleaf weeds not consistently controlled by these triazine pre-mix products. When properly applied under normal growing conditions, these tank mixes provide consistent **preemergence** control of velvetleaf, lambsquarters, pigweed species, waterhemp, and triazine "resistant" varieties (triazine tolerant biotypes) of these species which have not emerged at the time of application. When tank mixing, do not exceed recommended application rates and use only in accordance with the most restrictive precautions and limitations on the respective product labels.

Maximum Application Rate

Do not exceed the cumulative rate of 0.07 lb flumetsulam per acre per crop growing season. See product label for calculation of maximum application rate.

*Trademark of Dow AgroSciences LLC
G2A / Python WDG – Suppl - Post Corn / FPL / 01-26-00
EPA Accepted 02-18-99
Label code D06-039-006
Replaces . D06-039-001