

# Supplemental Labeling



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## Python\* WDG

EPA Reg. No. 62719-277

### Instructions for Preparation and Use of a Liquid Slurry of Python WDG

#### 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 may be mixed with water in a nurse tank to prepare a liquid slurry concentrate which can be measured and dispensed on a liquid volume basis. When prepared according to directions, this liquid slurry will contain 1.0 lb of Python WDG (0.8 lb flumetsulam) per gallon of total solution.

#### Nurse Tank and Agitation Specifications

To ensure proper agitation and uniform accurate delivery of Python WDG, use only a nurse tank approved by Dow AgroSciences or another nurse tank with an agitation system designed for mixing and dispensing a product as a liquid slurry. **Important Precaution:** Settling of the slurry in the tank will occur after standing for a few minutes. To ensure uniformity of the liquid slurry, maintain continuous agitation in the tank or agitate the slurry thoroughly and continuously for at least 10 minutes prior to each dispensing.

#### Mixing Directions

**General:** To prepare the liquid slurry, initially mix Python WDG in a ratio of 1.0 lb of herbicide product per 2 quarts of water. After the Python WDG is completely dispersed and uniformly mixed, add sufficient water to bring the mixture to a final liquid volume of 1 gallon per 1.0 lb of Python WDG.

**Example (10 Gallon Batch):** **(1)** Weigh out 10.0 lb of Python WDG; **(2)** Add 20 quarts (5 gal) of water to the slurry mix tank and while agitating, slowly add all of the herbicide, mixing thoroughly to form a uniform slurry; and **(3)** Continue mixing while adding additional water to the slurry mix tank to bring the solution to a final liquid volume of 10 gallons. **Note:** Prior to mixing, calibrate the slurry mix tank for various mixing volumes. This can be done by accurately marking the level of the "final liquid volume" for various sized batches on the tank.

**Mixing Table:** Use table values when mixing various volumes of liquid slurry.

Amount of Python WDG to Add	Add Python WDG to the Following Amount of Water	Add Water to Slurry to Obtain Final Mixed Liquid Volume
1.0 lb	2 qt (0.5 gal)	1 gal
5.0 lb	10 qt (2.5 gal)	5 gal
10.0 lb	20 qt (5.0 gal)	10 gal
20.0 lb	40 qt (10 gal)	20 gal
30.0 lb	60 qt (15 gal)	30 gal

## Application Rates

Use the following table to determine the required amount of Python WDG liquid slurry per acre. Refer to the product label for Python WDG for labeled crops, application timing and methods, weeds controlled, and other applicable use directions, precautions and limitations.

<b>Labeled Rate of Python WDG (oz WDG/acre)</b>	<b>Equivalent Rate of Python WDG Liquid Slurry<sup>†</sup> (fl oz/acre)</b>	<b>Acres per Gallon of Python WDG Liquid Slurry</b>
0.8	6.4	20
0.89	7.1	18
1.0	8.0	16
1.14	9.1	14
1.25	10.0	13
1.33	10.6	12

<sup>†</sup>Contains 1.0 lb of Python WDG (0.8 lb flumetsulam) per gallon.

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P2D/Python WDG/FPL/11-10-97  
122-86-001AN (Reissued 01/01/98 for company name change)  
EPA-accepted: 10-24-97  
Replaces 122-86-001A.