Product Bulletin

Dow AgroSciences
™

Python* WDG

EPA Reg. No. 62719-277

2(ee) Recommendation [†]

For Distribution and Use only in the States of Illinois, Kansas and Missouri

Post-Applied Python WDG for Control of Teaweed (Prickly Sida) in Soybeans

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ATTENTION

[†] **This recommendation is made as permitted under FIFRA 2(ee) and has not been submitted to or approved by the EPA or state lead pesticide agency.**
- Read the label affixed to the container for Python WDG before applying. Carefully follow all precautionary statements and applicable use directions.
- Use of Python WDG according to this product bulletin is subject to all use precautions and limitations imposed by the label affixed to the container for Python WDG.

Directions for Use

Python* WDG herbicide may be applied postemergence in soybeans to control teaweed (prickly sida). Make applications to soybeans from the first to the fifth trifoliate leaf stage of growth. Application should be made when teaweed has no more than two true leaves (2-inch maximum height). Python WDG may be tank mixed with other post-emergence broadleaf and/or grass soybean herbicides including FirstRate* herbicide and glyphosate [†] herbicide. Post-emergence applications of Python WDG may result in temporary chlorosis or yellowing of the soybean leaves . Do not apply if rainfall is expected within 6 hours after application.

[†] Apply Python WDG only with glyphosate products labeled for postemergence application only on soybean varieties designated as containing the Roundup Ready® herbicide tolerant gene.

Application Rate: Python WDG at 0.125 oz/acre.

Use of Surfactants: All postemergence applications of Python WDG in soybeans must include a non-ionic surfactant at 0.25% volume/volume (1qt/100 gal). Use a good quality surfactant with at least 80% active ingredient (of which at least 50% is actual non-ionic surfactant). Under extremely dry growing conditions, use of an agriculturally approved sprayable liquid fertilizer together with the non-ionic surfactant, may enhance control. Use 28%, 30%, or 32% urea ammonium nitrate at 2.5% volume/volume (2.5 gal/100 gal). **Note: Do not use liquid fertilizer solutions or suspensions as the total carrier because excessive crop injury may occur.** Use only agriculturally approved surfactants.

Tank Mixing: Python WDG may be applied alone or in tank mix combination with other herbicides registered for postemergence application in soybeans unless tank mixing is specifically prohibited by the label of the tank mix product. When Python WDG is tank-mixed with a companion herbicide, follow all applicable use directions, including precautions, restrictions and limitation listed on the manufacturer's label.

Python WDG tank mixes with products for postemergence grass control such as Assure, Fusilade 2000 or Poast will not affect the performance of Python WDG, however, the performance of the grass control product may be adversely affected through herbicide antagonism. For best results, application of postemergence grass control products should be delayed for 3 days after applying Python WDG.