

# Product Bulletin



Dow AgroSciences LLC

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## Hornet\* WDG

EPA Reg. No. 62719-315

### Rotation Interval for Sweet Corn Varieties Grown for Processing in the States of Minnesota, Wisconsin, Illinois and Iowa

#### ATTENTION

- Read and follow all other precautions and limitations imposed by the label affixed to the product container for Hornet WDG.

The following varieties of sweet corn grown for processing may be planted 10.5 months following a soil or postemergence application of up to 4.0 oz per acre of Hornet\* WDG herbicide:

Bonus	Empire	GG 445	Legacy
Challenger	Excellency	GG 246	Lumina
Chase	GG 8	GG 255	Reward
Climax	GG 22	GG 256	Sheba
Cornucopia	GG 40	GG 539	Stetson
Crisp N' Sweet 710	GG 43	GG 435	Shuregold
Crisp N' Sweet 710A	GG 57	GG 446	Spirit
DMC 20-04	GG 63	GH 0937	Sprint
DMC 20-35	GG 93	GH 2547	Wht 2801
Dynamo	GG 202	GH 2690	Zenith
Eliminator	GG 214	HM701	781 Ultra

For sweet corn varieties not listed, the recommended crop rotational interval is 18 months.

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**Revisions:** Added Climax, Dynamo, Suregold, GG 57, GG 435, GG 446, Legacy, Stetson, and Wht 2801.

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