

SUPPLEMENTAL LABELING

**DuPont Crop
Protection**

**DUPONT™ FINESSE® CEREAL
AND FALLOW HERBICIDE**

**ROTATION INTERVAL TO SOYBEANS WITH
BOLT™ TECHNOLOGY**

DUPONT™ FINESSE® CEREAL AND FALLOW HERBICIDE

EPA REG. NO. 352-827

ROTATION INTERVAL TO SOYBEANS WITH BOLT™ TECHNOLOGY

This supplemental label expires on March 17, 2019 and must not be used or distributed after this date.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

CROP ROTATION

Minimum Rotation Intervals

Minimum rotation intervals* are determined by the rate of breakdown of FINESSE® cereal and fallow applied. FINESSE® cereal and fallow breakdown in the soil is affected by soil pH, soil temperature, and soil moisture. Low soil pH, high soil temperature, and high soil moisture increase FINESSE® cereal and fallow breakdown in soil, while high soil pH, low soil temperature, and low soil moisture slow FINESSE® cereal and fallow breakdown.

Of these 3 factors, only soil pH remains relatively constant. Soil temperature, and to a greater extent, soil moisture, can vary significantly from year to year and from area to area. For this reason, soil temperatures and soil moisture should be monitored regularly when considering crop rotations.

*The minimum rotation interval represents the period of time from the last FINESSE® cereal and fallow application to the anticipated date of the next planting.

Soil pH Limitations

FINESSE® cereal and fallow should not be used on fields having a pH above 7.9, as extended soil residual activity could extend crop rotation intervals beyond those specified in the rotation table, and under certain conditions, could injure wheat or barley. In addition, other crops planted in high-pH soils can be extremely sensitive to low concentrations of FINESSE® cereal and fallow.

FINESSE® cereal and fallow should not be used on soils with a pH below 5.0, as additional crop stress from low pH and aluminum toxicity may result in crop injury.

Checking Soil pH

Before using FINESSE® cereal and fallow, determine the soil pH of the field. To obtain a representative pH value take several samples from different areas of the field between 0” and 4” deep and analyze them separately. Consult local extension publications for additional information on recommended soil sampling procedures.

ROTATION INTERVALS FOR NON CEREAL CROPS IN NON-IRRIGATED LAND FOLLOWING USE OF FINESSE® CEREAL AND FALLOW HERBICIDE

States	Crop	Soil pH	Application Rate (oz/A)	Minimum Rotation Interval (months)
Colorado (E. of Continental Divide)	BOLT™ technology soybeans*	7.9 or lower	2/10 to 5/10	4
Kansas				
Nebraska				
Oklahoma				
Texas				

* Under certain conditions (such as drought, prolonged cold weather, pH variability in the fields) temporary discoloration and/or crop injury may occur to BOLT™ technology soybeans planted after DuPont™ FINESSE® applications.

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ROTATION INTERVALS FOR NON CEREAL CROPS -- IRRIGATED AND NON-IRRIGATED LAND

States	Crop	Soil pH	Application Rate (oz/A)	Minimum Rotation Interval* (months)
Alabama Arkansas Delaware Georgia Illinois Indiana Kentucky Louisiana Maryland Mississippi Missouri North Carolina New Jersey Ohio Pennsylvania South Carolina Tennessee Virginia West Virginia	BOLT™ technology soybeans†	7.9 or lower	2/10 to 5/10	4

* Rotation intervals are based on normal precipitation/irrigation amounts. If in a water deficit such as a drought, extend rotation intervals until cumulative rainfall/irrigation reaches the normal range. These intervals do not apply to crops grown for seed.

† Under certain conditions (such as drought, prolonged cold weather, pH variability in fields), temporary discoloration and/or crop injury may occur to BOLT™ technology soybeans planted after FINESSE® cereal and fallow applications.

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**IMPORTANT
BEFORE USING FINESSE® CEREAL AND FALLOW HERBICIDE, READ AND FOLLOW ALL
APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA-REGISTERED
LABEL.**

This bulletin contains new or supplemental instructions for use of this product which do not appear on the EPA-registered package label. Follow the instructions carefully.

This labeling must be in the possession of the user at the time of pesticide application.

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