

Crop safety of Outlook postemergence in dry edible beans

Trial ID: DB05-20 Study Dir.: Sprague, Stiles and Powell
 Conducted: T-11, Campus Investigator: Christy Sprague

Planting Date: Aug-31-2020 **Row Spacing:** 30 IN
Variety: Zorro Black Bean **No. of Reps:** 4
Population: 120000 S/A **% OM:** 3.2
Soil Type: CL clay loam **pH:** 6.3
Plot Size: 10 X 30 FT **Study Design:** Randomized Complete Block (RCB)

Tillage/Previous Crops: Summer chisel plow, summer soil finish (2X)

Fertilizer:

Crop and Weed Description

Weed	Code	Common Name	Scientific Name
1			
Crop	Code	Common Name	
1	PHSSS	Bean	

Application Description

A
Application Timing: POST
Date Treated: Oct-10-2020
Time Treated: 9:00 AM
% Cloud Cover: 0
Air Temp., Unit: 64 F
% Relative Humidity: 79
Wind Speed/Unit/Dir: 8 mph SW
Soil Temp, Unit: 59 F
Leaf Moist/Dew Presence (Y/N):
Soil Moist: 5

Crop Stage at Each Application

A
Crop 1 Name: PHSSS
Height: 4-5 " (4.5)
Stage: V2

Weed Stage at Each Application

A
Weed 1 Name:
Height:
Stage:

Application Equipment

Appl	Sprayer Type	Ground Speed	Nozzle Type	Nozzle Size	Nozzle Height	Nozzle Spacing	Boom Width	Spray Volume	Carrier	Operation Pressure
A	CUB	3.8 mph	AIXR	11003	24 "	20 "	100 "	19 GPA	WATER	30 psi

Comments:

