



# North Carolina State University

## Tolerance of 'Confederate' Tall Fescue to Flazasulfuron

Trial ID: 02-D18

Study Dir.: Travis Gannon

Location: NCSU Turf Field Lab Investigator: Fred Yelverton

### APPLICATION EQUIPMENT

	A	B
<b>Appl. Equipment:</b>	CO2 SPRAY	CO2 SPRAY
<b>Operating Pressure:</b>	42 PSI	42 PSI
<b>Nozzle Type:</b>	FLAT FAN	FLAT FAN
<b>Nozzle Size:</b>	VS8002XR	VS8002XR
<b>Nozzle Spacing, Unit:</b>	10 INCH	10 INCH
<b>Nozzles/Row:</b>	4	4
<b>Boom Length, Unit:</b>	40 INCH	40 INCH
<b>Boom Height, Unit:</b>	10 INCH	10 INCH
<b>Ground Speed, Unit:</b>	3 MPH	3 MPH
<b>Carrier:</b>	WATER	WATER
<b>Spray Volume, Unit:</b>	32.5 GPA	32.5 GPA
<b>Propellant:</b>	COMP. CO2	COMP. CO2



















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### Trial Comments

6-20-02 - Reductions in turf quality for nontreated plots are due to droughty conditions.