

# Extreme®

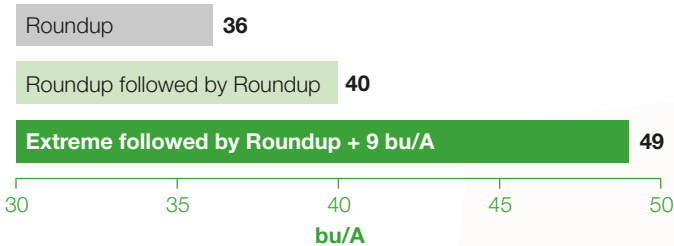
Herbicide

## Performance You Can Count On

### Benefits of Extreme® Herbicide

- Residual with flexibility—pre-plant, PRE, and early post for Roundup Ready® soybeans
- Increase yield potential on every acre by controlling grasses and broadleaves
- Resistance management—two modes of action to combat resistant weeds

### Early Season Weed Competition Steals Moisture and Nutrients



2009 BASF Field Trial, Iowa, 9 WAT

Extreme combines the proven residual of Pursuit® herbicide with the burndown activity of glyphosate

## Recommendations for Use on Soybeans

 **BASF**  
The Chemical Company

## Best Use Recommendations

- Apply as burndown to any soybean variety
- Apply postemergence to Roundup Ready® soybeans when weeds are 1–8" tall

**Use Rate:** 3 pt./A

**NIS Rate:** 1 pt/100 gallons

**AMS Rate:** 8.5–17 lb/100 gallons

**Application Information:** 10–20 GPA  
20–40 PSI, Use a drift retardant



### General Information:

- Extreme® herbicide combines the proven residual of Pursuit® herbicide with the burndown activity of glyphosate
- A wider postemergence application window—lets you spray when you want
- Burndown plus residual equals increased yield

Benefit	Value
Extended Residual	Less trips for growers across across a field
Multiple Modes of Action	Complete control of broadleaf weeds and grasses
Flexibility of Use	Only one product needed for both PRE and POST applications



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Herbicide

**Always read and follow label directions**

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