

# Now there is an effective alternative to Basagran.

- Selective post-emergent broadleaf weed control
- 4lb per gallon formulation (same as original Basagran product)
- Broadloom acts as a PSII inhibitor
- Close to neutral pH
- Signal Word = CAUTION

## **Key Labeled Crops**

Beans (dry & succulent) – Peanuts – Peas (dry & succulent) – Soybeans (including edamame)

Formulation Classifications PHI REI _	REI
Soluble Liquid (SL) HRAC Group C3 Varies by crop WSSA Group 6 (refer to label) 48 hou	48 hours

### **Application Information**

- Key application rates: 1.0 2.0 pts/Acre (depending on weed species and size)
- Can be applied by ground or air

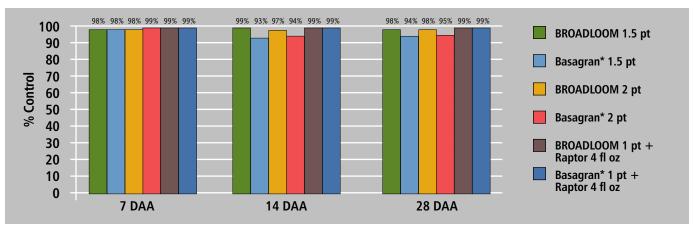
#### Introduction

Herbicide resistance and weed species shifts are key factors that explain why the science of weed control is rapidly changing. To protect your crops against these threats, it is essential to implement a comprehensive weed resistance management program that contains strategic tank-mix partners such as Broadloom herbicide from UPI. Broadloom delivers targeted control of some of the most challenging weed species, such as: velvetleaf, cocklebur, sedges, ragweed, and dayflower. And, with a close to neutral pH, Broadloom provides excellent tank-mix compatibility with a wide range of herbicides, including Raptor.



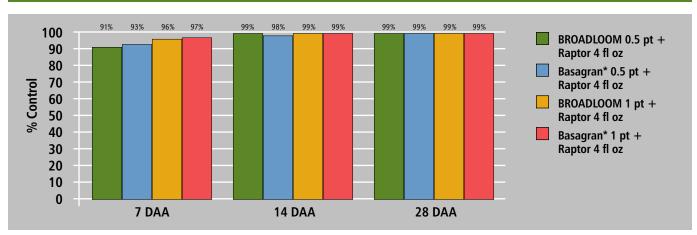


# BROADLOOM vs. BASAGRAN\* IN DRY BEANS - % Control (Velvetleaf)



Treatments applied on 7/10/14 - Michigan State University (MI). All treatments tank mixed with COC @ 1%, additionally Raptor treatments included AMS @ 2.5 lb/acre. \*Basagran 4lb formulation.

# BROADLOOM vs. BASAGRAN\* IN DRY BEANS - % Control (Powell Amaranth)



Treatments applied on 7/10/14 - Michigan State University (MI). Raptor treatments included AMS @ 2.5 lb/acre. \*Basagran 4lb formulation.

## **Key Features and Benefits**

Broadloom is registered for use on key crops such as dry beans, peanuts, peas, and soybeans, plus over 25 other crops. Labeled with a CAUTION signal word, Broadloom requires minimal personal protective equipment when mixing and applying. Additionally, it is not necessary to adjust mixing calculations or equipment calibrations, since Broadloom is formulated at 4lbs per gallon (same as the original Basagran product).



Contact your local UPI sales representative or distributor, call I-800-438-607I or visit www.upi-usa.com for more information.

**Doing Things Better.** 

