



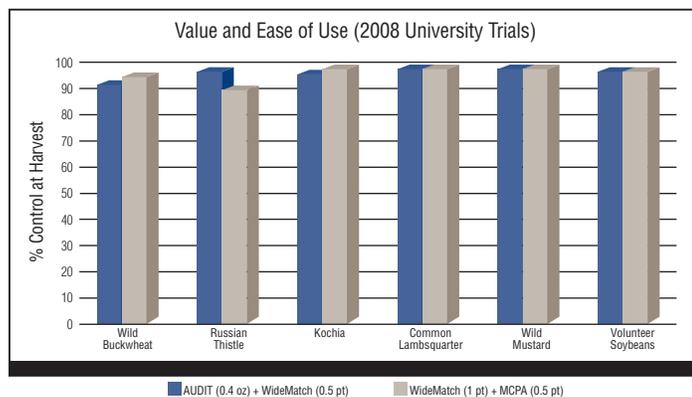
HERBICIDE

The simple way to boost your broadleaf control.

AUDIT™ is the simple choice at an unbeatable value. AUDIT is the only SU herbicide that gives you the best of both worlds – convenient tank-mixability plus a wider spectrum of broadleaf control. And you get both at a better value than many expensive broadleaf herbicides. Here are four important ways that AUDIT makes your herbicide decision simple.

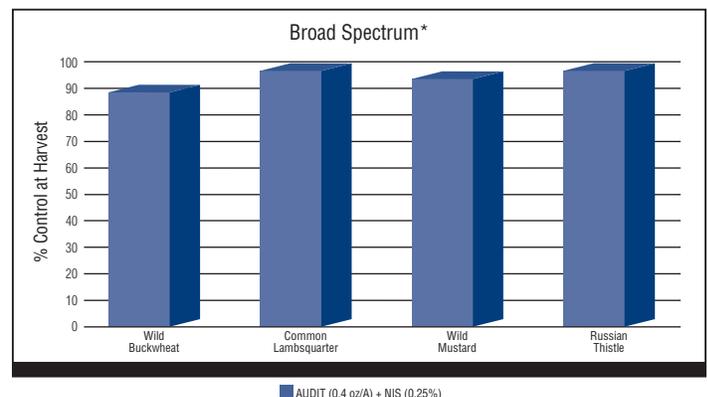
1. VALUE

By adding AUDIT to your tank, you can reduce the rate of other more costly herbicides and expand your spectrum of weed control. You won't find a better value anywhere.



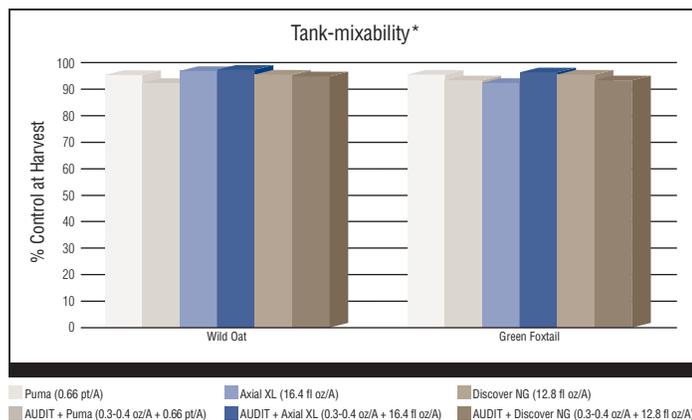
2. BROAD SPECTRUM

AUDIT gives you broad spectrum control of over 30 broadleaf weeds. Plus many more when combined with other suitable tank-mix partners.



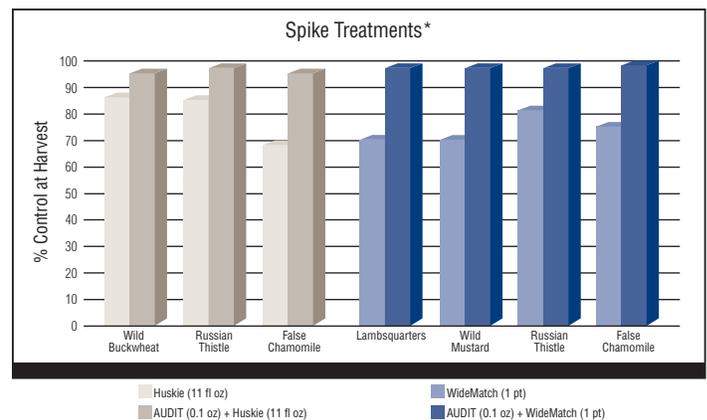
3. TANK-MIXABILITY

AUDIT mixes with ACCase herbicides without the grass antagonism that competing broadleaf herbicides can cause. AUDIT gives you reliable, post-emergence control of tough broadleaf weeds in wheat (including Durum), barley and triticale, while allowing your valuable grass herbicide to do its job.



4. SPIKE PERFORMANCE

Adding the spike rate of AUDIT to your tank-mix gives your broadleaf herbicides a boost at an economical cost. It just makes sense to add AUDIT to every tank you spray.



*2008 Trials – Internal, Private, Co-op, etc.

AUDIT PROVIDES BROADLEAF WEED ACTIVITY ON:

- | | | | | | |
|----------------------|------------------|-----------------|------------------------|-----------------------------|-------------------|
| Annual sowthistle | Common radish | Green smartweed | Marshelder | Redroot pigweed | Volunteer canola |
| Common chickweed† | Common ragweed† | Henbit | Mouse-ear chickweed | Russian thistle‡ | Volunteer lentils |
| Common cocklebur† | Common sunflower | Kochia‡ | Mustard species | Scentless chamomile/Mayweed | Volunteer peas |
| Common lambsquarters | Common tarweed† | Ladysthumb | Pennsylvania smartweed | Stinking mayweed/Dogfennel‡ | Wild buckwheat |
| Common purselane | Cow cockle | Lanceleaf sage† | Prickly lettuce‡ | Velvetleaf | Wild garlic† |

†See SPECIFIC WEED PROBLEMS for more information.

‡Naturally occurring resistant biotypes of kochia, prickly lettuce and Russian thistle are known to occur. See the "TANK MIXTURES" and "SPECIFIC WEED PROBLEMS" sections of the label for additional details.



HERBICIDE

APPLICATION PROCEDURES

TIMING

In Crop:

Wheat (including Durum), barley and triticale

- 2-leaf minimum, but before flag leaf is visible.
- Do not harvest within 45 days of the last application.

Can also be used for: pre-plant burndown, post harvest and fallow. See AUDIT label for specific use recommendations.

CROP ROTATION

Wheat, barley and triticale may be replanted anytime after the application of AUDIT.

Sugarbeets, winter rape and canola can be planted 60 days after the application of AUDIT.

Any other crop may be planted 45 days after the application of AUDIT.

RATE

Do not use less than 0.133 oz/A of AUDIT.

Wheat (including Durum), barley and triticale

Spike Rate¹	0.133 oz/A
Low Rate	0.4 oz/A
High Rate	0.66 oz/A

¹The Spike Rate of AUDIT in a tank-mix with other suitable registered herbicides will provide control of selected broadleaf weeds including: annual smartweeds, common lambsquarters, pigweeds (redroots and others), velvetleaf and wild mustard as well as suppress cocklebur and wild sunflower. For broad-spectrum control of weeds listed in the "TANK MIXTURES" section of the AUDIT label, 0.4 to 0.66 oz/A use rates are required.

Pre-plant Burndown, Post Harvest and Fallow

Low Rate	0.4 oz/A
High Rate	0.66 oz/A

Sequential treatments of AUDIT WDG Herbicide may also be made provided the total amount of AUDIT applied to the crop or during one fallow/pre-plant season does not exceed 1.2 oz/A.

TANK-MIX PARTNERS

GRASS

Axial XL®
Discover®
EVEREST®
Maverick®
Puma®

BROADLEAF

2,4-D (amine or ester) Curtail M®
Banvel® MCPA (amine or ester)
Bison® Rhino®
Bronate® Salvo®
Bronate Advanced® Starane®
Buctril® Starane + Salvo®
Clarity® Starane + Sword®
Curtail® WideMatch®

See individual product labels for the complete list of weeds controlled as well as tank-mixing and application directions, rate, timing and specific precautions.

MIXING INSTRUCTIONS

Ground Application

Do not use with spray additives that alter the pH of the spray solution below pH 6.0 as rapid product degradation can occur.

Ensure the spray tank is clean. For optimum spray distribution and thorough coverage, use flat-fan or low-volume flood nozzles. "Raindrop RA" nozzles are not recommended for AUDIT applications, as weed control performance may be reduced. Use screens that are 50-mesh or larger.

1. Fill the spray tank ¼ to ⅓ full with clean water.
2. While agitating, add the required amount of AUDIT.
3. Continue agitation until AUDIT is fully dissolved, at least 5 minutes.
4. Once AUDIT is fully dissolved, maintain agitation and continue filling tank with water.
5. As the tank is filling, add the other tank-mix partners and then add the required volume of spray adjuvant. Always add spray adjuvant last. Antifoaming agents may be used.
6. Dispersed tank-mix partners can settle if the tank-mix is not continually agitated. If settling occurs, thoroughly re-agitate before use.
7. Apply AUDIT spray mixture within 24 hours of mixing to avoid product degradation.
8. If AUDIT and a tank-mix partner are to be applied in multiple loads, fully dissolve the AUDIT in clean water prior to adding to the tank.

NOTE: AUDIT must be completely dissolved in clean water before adding to spray tanks that do not have continuous agitation during loading and mixing (this is common for airplanes with turbine engines).

To learn more about AUDIT Herbicide, log onto www.arystalifescience.us/audit or call 1-866-761-9397 toll-free.

