2013 Soybean Management Field Days

Adjuvants

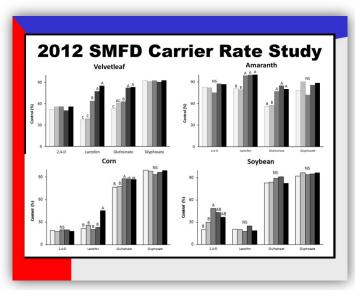
Use & Copyright

The materials in this document were developed by and for use by University of Nebraska – Lincoln Extension in the Institute of Agriculture and Natural Resources. The materials are copyrighted by the Board of Regents of the University of Nebraska – Lincoln on behalf of the University of Nebraska - Lincoln Extension. All rights are reserved . Copies may be printed for individual personal use; however, these materials cannot be republished in print, on another Web site or used commercially without prior written permission. To seek permission to print a publication for educational use, please email us at dpittman1@unl.edu .

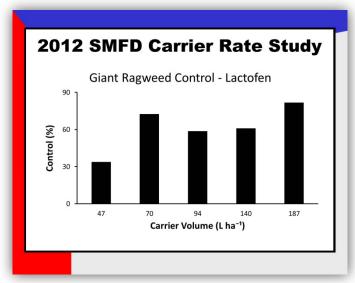
Disclaimer

Reference to commercial products or trade names in these publications is made with the understanding that no discrimination is intended and no endorsement by University of Nebraska - Lincoln Extension is implied.

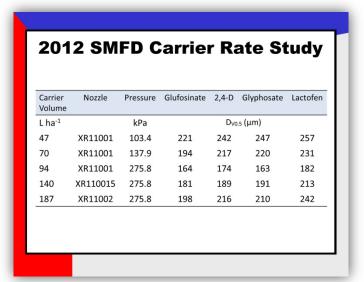
Copyright 2012 University of Nebraska - Lincoln Extension



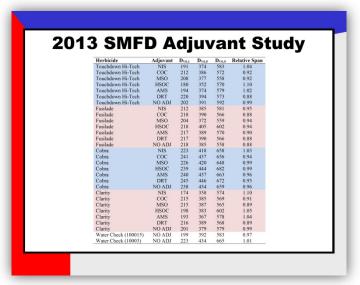
2013SMFD-Adjuvants (1)



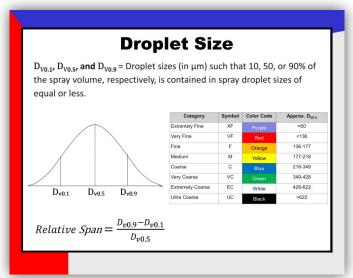
2013SMFD-Adjuvants (3)



2013SMFD-Adjuvants (2)



2013SMFD-Adjuvants (4)



2013SMFD-Adjuvants (5)

TAKE HOME POINTS

- · Use recommended carrier volumes
- Adjuvants respond differently with each herbicide
- Adjuvants may increase biological efficacy of herbicides
- Droplet size/spray quality will change when using adjuvants

2013SMFD-Adjuvants (7)

2013 SMFD Treatments

4. HSOC 4. Clarity 5. AMS 6. DRT 7. None	Adjuvants 1. NIS 2. COC 3. MSO	Herbicides 1. Touchdown Hi-Tech 2. Fusilade 3. Cobra
6. DRT		4. Clarity
7. None		
	7. None	

2013SMFD-Adjuvants (6)