

# VOLARE DC™

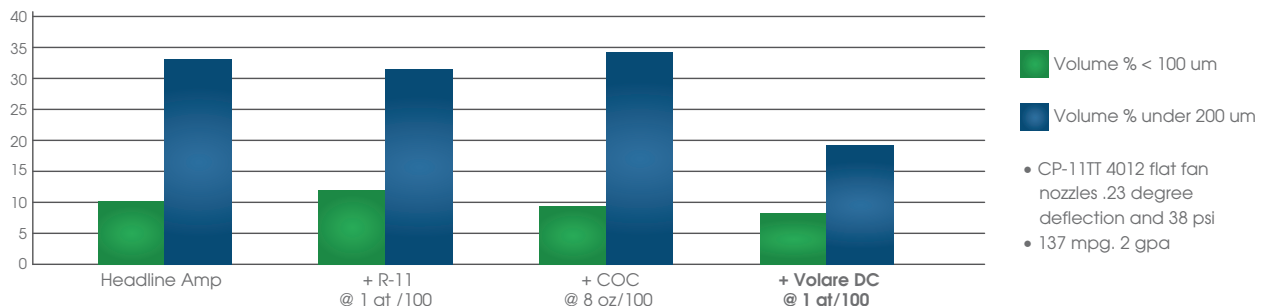
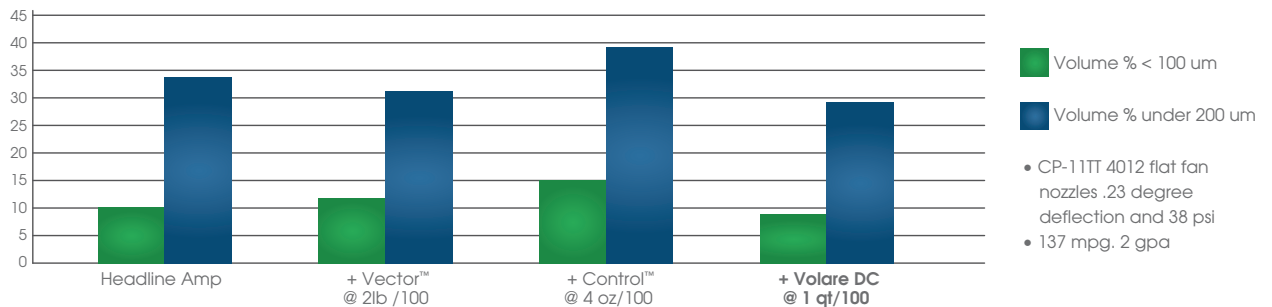
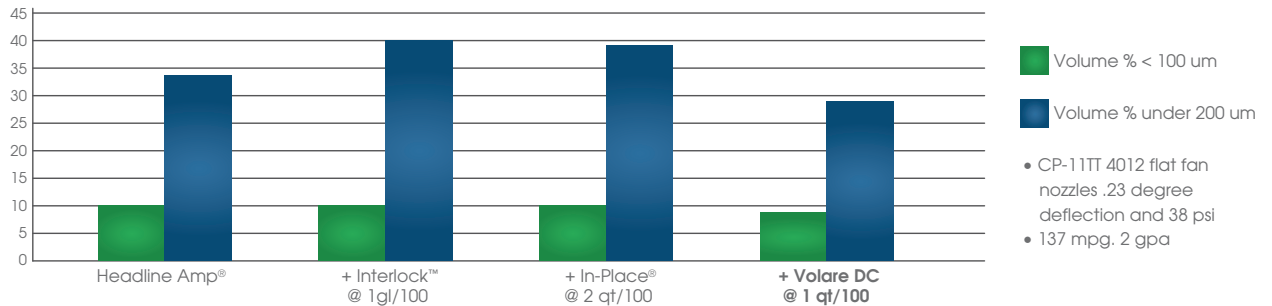
## PERFORMANCE DATA

### VOLARE DC™ OUTPERFORMS ALL OTHER DRIFT RETARDANTS IN INDEPENDENT RESEARCH TRIAL\*

Volare DC is a unique aerial adjuvant technology specifically developed to deliver improved drift control, deposition and coverage when applied through high-speed aerial application equipment.

Volare DC optimizes droplet size and deposition by “right-sizing” spray droplets to resist wind stream shear that ruptures oversized droplets formed from ordinary drift retardants.

### SPRAY DROPLET VOLUME DISTRIBUTION



\*Evaluating Drift when Spraying an Active Ingredient Tank Mix Solution with and without Additional Adjuvants  
 R.E. Wolf<sup>1</sup>, S.M. Bretthauer<sup>2</sup>, B.K. Fritz<sup>3</sup>, W.C. Hoffmann<sup>3</sup>  
<sup>1</sup>Wolf Consulting & Research, Mahomet, IL; <sup>2</sup>University of Illinois, Urbana, IL; <sup>3</sup>USDA ARS APMRU, College Station, TX  
 Data shown herein does not imply a recommendation or endorsement by the U.S. Department of Agriculture.

Volare DC is a trademark of Precision Laboratories, LLC  
 Headline AMP is a registered trademark of BASF Corporation. Interlock is a trademark of Winfield Solutions, LLC. In-Place is a registered trademark of Wilbur-Ellis Company. Vector is a trademark of MidTech R&D, Inc. Control is a trademark of Garco Products, Inc.

Specialized chemistries that enhance plants, seeds, soil and water.  
 1429 S. Shields Drive • Waukegan, IL 60085 • (800) 323.6280 • www.precisionlab.com

© 2013, Precision Laboratories TBA67504-13