

<b>Project:</b>	<b>451 Application of Diallyl Disulfide (DADS) for the Control of White Rot on Garlic and Onions</b>
<b>Project Leader:</b>	<i>R. Michael Davis</i> , Cooperative Ext. Specialist, Department of Plant Pathology, UC Davis <i>Shannon Mueller</i> , University of California Cooperative Extension, Fresno County <i>Harry Carlson</i> , Center Director, UC Intermountain Research & Extension Center, Tulelake
<b>Objective:</b>	1) Demonstrate the effectiveness of DADS in lowering soil levels of white rot sclerotia; 2) Demonstrate fungicidal control of white rot in onions and garlic in plots with reduced soil sclerotia levels.

<b>Project:</b>	<b>456 Onion Weed Control</b>
<b>Project Leader:</b>	<i>Harry Carlson</i> , Center Director, UC Intermountain Research & Extension Center, Tulelake <i>Don Kirby</i> , Superintendent, UC Intermountain Research & Extension Center, Tulelake
<b>Objective:</b>	1) Evaluate crop and weed response to varied rates and timings of post emergence water-run onion herbicide applications; 2) Use the data collected to form UC recommendations and possible herbicide label changes for post emergence water run herbicides in onions.