

# OBHEY® HERBICIDE

## DUAL MODES OF ACTION HERBICIDE

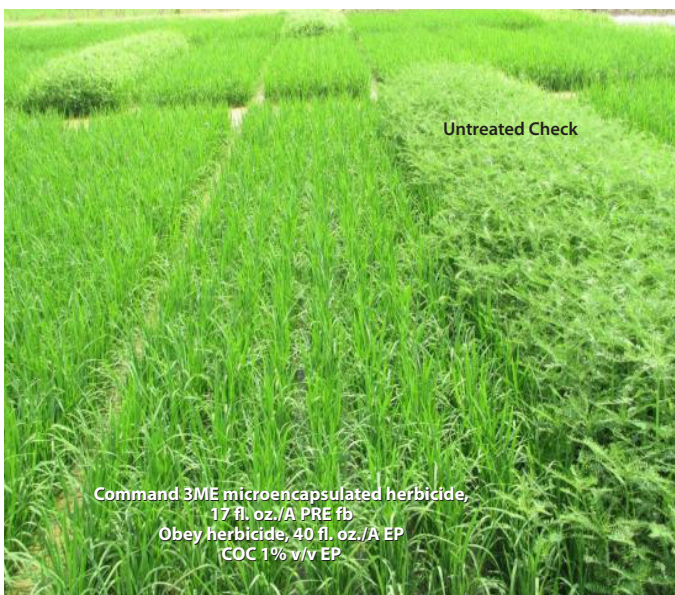
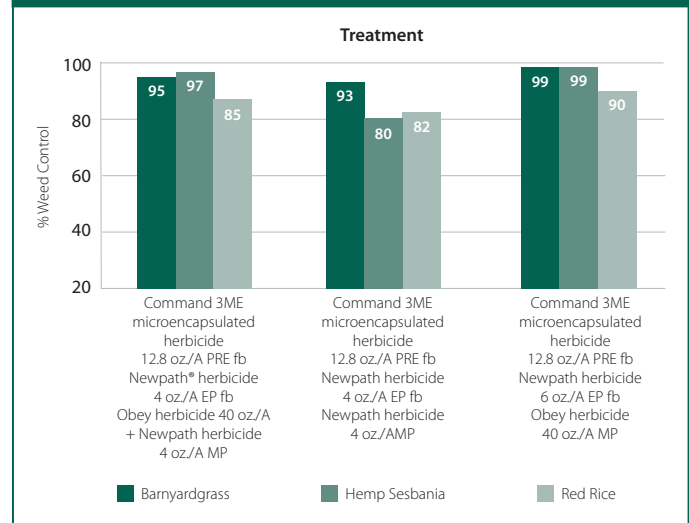
PRODUCT ATTRIBUTES	BENEFITS
<b>Grass and Broadleaf Weed Control</b>	Control of barnyardgrass, broadleaf signalgrass, sprangletop and hemp sesbania to reduce herbicide applications and increase yields.
<b>Residual Control</b>	Obey® herbicide applied as a pre application provides excellent residual control. Obey herbicide can be applied postemergence up to the five-leaf rice stage providing both preemergence and contact control.
<b>Resistance Management</b>	Provides two unique modes of action with both contact and residual control of many grasses that are becoming more difficult to control or resistant to other herbicides.

### APPLICATION RECOMMENDATIONS

- Obey herbicide may be applied in a preplant burndown with appropriate burndown herbicides before, during, or after planting but prior to rice emergence. Apply at a rate range of 26-52 fl. oz./A based upon soil type in dry seeded rice. See label for use rates for specific soil textures. Do not make preemergence applications of Obey herbicide to water-seeded rice.
- Obey herbicide may be applied postemergence to small weeds less than 2 inches tall that are actively growing at rates ranging from 32-52 fl. oz./A. The addition of COC at 0.5-1.0% v/v (2-4 qt. per 100 gal. spray solution or at 1 pt. /A) can enhance post weed control.
- Use Obey herbicide in sequential applications. Use Command® 3ME microencapsulated herbicide as your base pre herbicide followed by Obey herbicide post.
- May be used in conventional and Clearfield® rice varieties. Consult university Extension recommendations.
- See state specific restrictions in Arkansas and spray drift management guidelines in label.

### OBHEY HERBICIDE IN CLEARFIELD SYSTEMS - 40 DALT

(Data courtesy of Dr. Eric Webster, LSU)



Command 3ME microencapsulated herbicide followed by Obey herbicide in conventional rice University of Arkansas at Rohwer, AR