

## 2022 Arkansas Rice Research Verification Program Weekly Update

### May 27, 2022 – Update No. 4

Division of Agriculture, University of Arkansas System, Cooperative Extension Service

By: Ralph Mazzanti, Verification Coordinator – Rice

#### General Information

General rainfall has been beneficial this past week while high winds have delayed post-emergence herbicide applications. Progress is being made with urea fertilizer applications. Rice verification fields range from just planted to 3<sup>rd</sup> Tiller stage.

Refer to the table below for field-specific information:

County	Cultivar	Stage	Additional Agronomic Details
Arkansas	RT 7321 FP*	Planted 5/19	Pre-Preface (6 oz) + Prowl (2.1 pts)
Crittenden	RT 7321 FP*	1 <sup>st</sup> Tiller	Post-Preface (6 oz) + Sharpen (1 oz) + COC (1%)
Drew	DG 263 L+	3 <sup>rd</sup> Tiller	Post-Rebel EX (20 oz) + COC (1 qt) Applied 165 lbs/acre urea + NBPT
Jefferson	DG 263 L+	2 <sup>nd</sup> Tiller	Post-Propanil (3qts) + Facet L (22 oz) + Rice One (1 qt) + COC (1%)
Lonoke	RT 7401	3-Leaf	Pre-Command (12.8 oz) + Glyphosate (32 oz)
Mississippi	RT 7521 FP*	3-Leaf	Pre-Command (16 oz) + Roundup Power Max (28 oz)
Monroe	DG 263 L+ (Row Rice)	1 <sup>st</sup> Tiller	Apply 100 lbs urea + NBPT
Phillips	RT 7521 FP*	2-Leaf	Pre-Command (16oz) + Facet L (32 oz) + Roundup Power Max (28 oz)
St. Francis	DG 263 L+	3-Leaf	Post-Sharpen (1 oz) + COC (1%)

+ Dyna-Gro Seed Treatment which includes an insecticide, fungicide, zinc and gibberellic acid.

\* RiceTec Seed Treatment which includes an insecticide, fungicides, zinc and gibberellic acid.