

The varieties were analyzed at the California Wheat Commission wheat quality lab for grain, milling, and bread baking qualities.

Quality score data was statistically analyzed by the University of California, Davis Breeding and Small Grains Program.

Varieties must have a minimum of two years' data to be published in the ranking list. As more varieties are introduced and analyzed the ranking is subjected to change every two years. For specific information on agronomics, consult the wheat certified seed guide: <http://californiawheat.org/resources/> and <http://smallgrains.ucanr.edu/Variety/>.



Company Name  
Street Address  
City, ST ZIP Code

Recipient Name  
Address  
City, ST ZIP Code

# 2021 CALIFORNIA PREFERRED WHEAT VARIETIES

*Based on baking quality*



California  
**WHEAT**  
COMMISSION

**UCDAVIS**  
UNIVERSITY OF CALIFORNIA

**University of California**  
Agriculture and Natural Resources

## 2021 Quality Rakings

Varieties are statistically ranked by bread baking qualities. The varieties are categorized by Recommended, Acceptable and Not Recommended.

Selecting varieties from the preferred class will help to increase the overall quality and desirability of California wheat.

The varieties were planted and harvested from 31 locations across 5 years in California by the University of California.

**Recommended (R)** – Varieties have high test weight, high protein, excellent milling, and excellent end-use bread baking qualities.

**Acceptable (A)** – Varieties have acceptable test weight, protein, milling, and end-use bread baking qualities.

**Not Recommended (NR)** – Varieties have unacceptable test weight, protein, milling and end-use bread baking qualities.

## RECOMMENDED

<u>VARIETIES</u>	<u>BREEDER</u>	<u>CLASS</u>	<u>YIELD*</u> <u>AVG</u> <u>(lb/acre)</u>
WB JOAQUIN ORO	WB	HRS	5373
WB 9229	WB	HRS	5958
BLANCA GRANDE 515	AP-SYN	HWS	6301
WB 9112	WB	HRS	5801
YECORA ROJO	UCD	HRS	5355
SY SIENNA	AP-SYN	HRS	6269
LCS STAR	LCS	HWS	6112
WB 9699	WB	HRS	6821
UC PATWIN 515 HP	UCD	HWS	6313
UC CENTRAL RED	UCD	HRS	6279
APB 500709	APB	HRS	6565
WB 7566	WB	HWS	6602

## ACCEPTABLE

<u>VARIETIES</u>	<u>BREEDER</u>	<u>CLASS</u>	<u>YIELD*</u> <u>AVG</u> <u>(lb/acre)</u>
AP VENOM	AP-SYN	HRS	6430
SY SUMMIT 515	AP-SYN	HRS	6568
APB 501089	WB	HRS	6315
SY CAL ROJO	AP-SYN	HRS	6241
AP OCTANE	AP-SYN	HRS	6689
UC YUROK	UCD	HRS	6137
UC PATWIN 515	UCD	HWS	6521

**UCDAVIS**  
UNIVERSITY OF CALIFORNIA

Jorge Dubcovsky, Breeding Program  
jdubcovsky@ucdavis.edu  
Mark Lundy, Small Grains Program  
melundy@ucdavis.edu

## NOT RECOMMENDED

<u>VARIETIES</u>	<u>BREEDER</u>	<u>CLASS</u>
UC LASSIK	UCD	HRS
WB 9490	WB	HRS
SY ULTRA	AP-SYN	HRS
WB PATRON	WB	HRS
WB 9904	WB	HRS
UC ANZA	UCD	HRS

\*For more information on regionally specific yield and agronomic varietal performance go to the University of California's Small Grain website:  
<http://smallgrains.ucanr.edu/Variety/>.

## Abbreviations

AP-SYN	AgriPro-Syngenta
APB	Arizona Plant Breeders
LCS	Limagrains Seeds
UCD	Univ. of California, Davis
WB	WestBred
HRS	Hard Red Spring
HWS	Hard White Spring

California  
**WHEAT**  
COMMISSION

1240 Commerce Ave. Suite A.  
Woodland, CA 95776  
(530) 661-1292  
info@californiawheat.org

**University of California**  
Agriculture and Natural Resources