

FALL COMMON

Crop Classification	Name	UC Number	2016-2020 S. Rust rating		2016-2020 L. Rust rating		2016-2020 BYDV rating		2016-2020 Septoria rating		Test Weight (lb/bu)	Thousand Kernel Wt (g)	Days to heading (from Jan. 1, Davis)	Days to maturity (from Jan. 1, Davis)	Plant Height (in)	Lodging risk	Shatter risk	Plots observed (n)	Status
HRS	UC ANZA	20	S	R	R	R				61.8	36.6	90	135	-	Med. Low	Low	51	Available	
HRS	YECORA ROJO	112	S	R	R	MS				61.8	42.8	93	149	31	High	-	53	Available	
HRS	SY CAL ROJO	1478	R	R	MR	R				60.0	40.3	93	141	32	Low	Low	85	Available	
HRS	UC LASSIK	1495	R	R	MR	MR				61.5	34.8	96	142	35	High	Low	85	Available	
HRS	SY REDWING	1521	MS	R	MR	R				60.2	39.2	92	139	33	Med. Low	Low	82	Released	
HWS	SY BLANCA ROYALE	1522	R	R	MR	R				61.0	37.6	89	139	32	Med. Low	Low	72	Released	
HRS	WB TRIPLE IV	1550	S	-	MS	S				61.4	41.3	85	128	35	High	Low	63	Available	
HRS	SY ULTRA	1590	MS	R	R	MR				62.7	40.6	84	134	-	Low	Low	68	Available	
HRS	DPG FV 2808	1608	S	R	MS	MR				61.8	38.3	95	134	39	High	Medium	78	Available	
HRS	WB ROCKLAND	1650	R	-	S	-				62.0	38.1	83	128	-	Low	Low	51	Released	
HWS	SY BLANCA GRANDE 515	1657	R	R	R	MS				63.4	40.5	92	141	34	High	Low	83	Available	
HRS	SY SUMMIT 515	1658	R	R	MR	MR				61.6	39.1	94	141	33	Low	Low	85	Available	
HRS	SY 314	1660	R	R	MR	R				60.6	40.0	86	132	-	Low	Low	69	Released	
SWS	BAG NEW DIRKWIN	1667	R	R	MS	R				57.2	36.0	112	152	39	Med. High	Low	82	Available	
HWS	UC PATWIN 515	1680	R	R	MR	R				60.9	37.1	96	142	33	Low	Low	85	Available	
HWS	LCS STAR	1688	R	R	R	R				61.0	35.7	89	141	34	Med. High	Low	73	Available	
HWS	LCS ATOMO	1723	MS	R	MS	R				62.2	38.9	89	138	34	Med. High	Low	83	Available	
HRS	WB JOAQUIN ORO	1728	R	R	MS	MS				62.3	41.6	88	137	34	Med. Low	Low	84	Available	
HRS	WB 9229	1730	R	R	MS	R				62.6	38.5	95	141	34	Med. High	Low	85	Available	
HRS	WB PATRON	1731	R	R	MS	R				61.0	41.7	93	140	36	High	Low	85	Available	
HWS	UC PATWIN 515 HP	1743	R	R	R	R				60.5	35.3	93	139	32	Med. High	Low	80	Available	
HRS	UC YUROK	1745	R	R	MS	R				62.6	38.2	98	142	36	Med. High	Low	84	Available	
HRS	WB 9112	1748	R	R	MR	R				62.0	36.3	86	139	34	Med. High	Low	72	Available	
HWS	WB 7618	1749	R	-	S	-				62.0	37.5	82	130	-	Low	Low	54	Available	
HWS	WB 7390	1750	R	-	MS	-				63.7	42.7	84	133	-	Low	Low	54	-	
HRS	WB 9904	1751	R	R	MS	R				61.2	44.4	97	142	37	Med. High	Low	85	Available	
SRS	SY VACA	1766	R	R	MR	MS				57.3	36.7	114	161	41	Med. Low	Low	76	Released	
HRW	ASSL TAM 204	1778	MR	R	MR	R				59.0	32.3	106	149	38	Med. High	Low	86	Released	
HWS	WB 7566	1802	R	R	R	R				61.6	40.1	95	143	32	Med. Low	Low	79	Available	
HRS	APB 501189	1807	S	-	MS	-				60.9	36.0	84	128	-	Med. Low	Low	54	-	
HRS	UC 15010 5	1814	R	-	R	-				60.4	38.5	90	130	-	Low	Low	36	-	
HWS	UC CENTRAL WHITE	1815	R	R	R	R				60.8	40.3	92	137	33	Low	Low	69	Available	
HWS	UC 15013 15	1816	R	-	R	-				64.1	39.8	84	133	-	Low	Low	36	-	
HRS	UC CENTRAL RED	1817	R	R	MR	R				62.2	38.9	95	141	34	Med. Low	Low	80	Available	
HRS	UC 15014 35	1818	R	-	R	-				63.6	34.9	85	127	-	Med. Low	Medium	36	-	
HRS	APB 500709	1819	R	R	R	R				61.7	38.5	83	133	-	Low	Low	63	Available	
-	APB 501129	1820	MR	-	MR	-				60.4	38.5	84	132	-	Low	Low	36	-	
HRS	APB 8238	1821	R	-	MR	-				61.3	38.8	84	129	-	Low	Low	35	-	
HRS	APB 501089	1828	R	R	MR	R				60.9	39.6	84	129	-	Low	Low	47	Available	
-	APB 8155	1829	R	-	MR	-				62.2	39.0	84	130	-	Low	Medium	36	-	
HRS	LCS 12SB0197	1830	R	R	MR	R				59.9	37.8	96	142	36	Med. Low	Medium	67	-	
HWS	LCS 12SB0224	1831	R	R	MR	R				60.6	38.0	93	141	34	Med. Low	Low	67	-	
HRS	SY 13W00850	1834	R	R	R	R				62.1	46.2	-	-	-	Low	-	16	-	
HRS	SY SIENNA	1835	R	R	R	R				62.2	44.1	99	149	34	Low	-	60	Available	
HRS	UC LASSIK RS	1836	R	R	R	R				58.1	40.4	-	-	-	Low	-	16	-	
HWS	UC PATWIN RS	1837	R	R	R	R				57.5	37.9	-	-	-	High	-	16	-	
HRS	UC 16010 20	1838	R	R	MR	R				62.8	43.1	-	-	-	Med. Low	-	16	-	
HWS	UC 1839	1839	R	R	R	R				60.9	40.5	104	-	-	High	-	33	-	
HRS	APB 410117	1840	R	R	R	R				61.3	46.7	-	-	-	Low	-	16	-	
HRS	APB 510453	1841	R	R	R	R				62.0	45.7	-	-	-	Low	-	16	-	
HRS	WB 9350	1842	R	R	R	MS				61.7	39.7	96	149	31	Low	-	53	Available	
HRS	XA 9301	1843	R	R	R	R				62.2	47.3	-	-	-	Med. Low	-	16	-	
HRS	XA 9302	1844	R	R	R	MR				63.5	43.3	-	-	-	Low	-	16	-	
HRS	XA 9501	1845	R	R	R	R				62.0	46.0	-	-	-	Med. Low	-	16	-	
HRS	XA 9502	1846	R	R	R	R				62.7	44.5	-	-	-	Med. Low	-	16	-	
HRS	WB 9433	1847	R	R	R	MR				62.2	38.2	100	149	31	Med. High	-	53	Released	
HRS	APB 510477	1874	S	-	MS	-				60.7	36.5	98	149	34	Med. High	-	23	-	
HRS	APB 511829	1875	R	-	S	-				60.8	35.0	94	149	33	Med. High	-	23	-	
HRS	SY 64-1-9	1876	R	-	MR	MR				61.2	37.2	99	149	32	Med. High	-	60	-	
HRS	AP VENOM	1877	R	-	MR	R				60.3	36.6	102	149	38	High	-	60	Available	

HRS	AP OCTANE	1878	R	-	R	MR	61.2	41.2	98	149	35	High	-	60	Available
HRS	YECORA ROJO 515 HP	1879	R	-	S	-	60.0	37.3	91	149	28	Low	-	32	-
HRS	UC 1880	1880	R	-	MS	MR	61.0	40.0	97	149	35	High	-	42	-
HRS	UC 1882	1882	R	-	MS	MS	61.0	39.0	96	149	33	Med. Low	-	44	-
HWS	UC 1883	1883	R	-	MS	-	60.7	36.8	94	149	32	Low	-	23	-
HRS	UC 1884	1884	R	-	MS	-	62.2	39.5	95	149	34	Med. High	-	32	-
HRS	UC 1885	1885	R	-	S	-	59.7	33.5	98	149	30	Low	-	23	-
HRS	XB 9512	1886	R	-	MR	-	62.5	35.3	94	149	32	Med. High	-	23	-
HRS	WB 9490	1887	MR	-	MS	MR	61.5	39.9	97	149	34	High	-	41	Available
HRS	WB 9699	1888	R	-	MR	MR	63.1	42.5	100	149	34	Med. High	-	61	Available
HRS	APB 410089	1903	R	-	-	MS	63.0	44.2	104	-	35	Med. Low	-	30	-
HRS	APB 510879	1904	R	-	-	MR	62.4	44.6	107	-	38	Med. High	-	26	-
HRS	XC 9407	1905	R	-	-	MR	62.0	41.0	107	-	34	High	-	29	-
HRW	WINCAL 158-5	1906	R	-	-	MS	62.0	42.1	110	147	35	High	-	42	-
HWS	UC 1907	1907	R	-	-	MR	63.3	43.5	108	147	34	High	-	44	-
HRS	UC 1908	1908	R	-	-	R	63.3	38.4	104	-	34	High	-	25	-
HWS	UC 1909	1909	R	-	-	R	62.1	35.0	108	147	34	High	-	44	-
HRS	YECORA ROJO 515	1916	R	-	-	-	60.5	45.1	112	147	29	-	-	16	-
HWS	UC 1917	1917	R	-	-	-	60.8	44.1	112	147	39	-	-	16	-
HRS	AP REDWING 204	1921	R	-	-	-	59.3	39.8	112	147	32	-	-	16	-
HRS	WB 9990	1922	R	-	-	-	59.2	36.8	112	147	37	-	-	16	-

**Rating scale, area of upper leaves affected except for BYDV which is measured as a percentage of plants showing symptoms:**

1 = 0-3%

2 = 4-14%

3 = 15-29%

4 = 30-49%

5 = 50-69%

6 = 70-84%

7 = 85-95%

8 = 95-100%