

# WFS TRIPLE PLAY ALFALFA



WESTERN FARM SERVICE

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PRESORT STANDARD  
U. S. POSTAGE  
PAID  
FRESNO, CA 93706  
PERMIT # 1938

**TRIPLE PLAY** is adapted to traditional western and southwestern non-dormant zones. **TRIPLE PLAY** combines exceptional yield and good forage quality potential along with exceptional stand persistence.

**TRIPLE PLAY** is an excellent choice for forage production in the non-dormant regions of the U.S. Dark green color and fast recovery after cutting give this variety excellent visual impact.



Visit our website for further information.  
[www.westernfarmservice.com](http://www.westernfarmservice.com)

# TRIPLE PLAY



# ALFALFA

## FORAGE YIELD POTENTIAL

The table below shows the performance of **TRIPLE PLAY** relative to commercial checks in the first and second production years. Forage yield potential is presented as the percentage of the check mean. The Grand Mean figure is the average percent of checks over all locations.

VARIETY	BAKERSFIELD	HOLTVILLE	GRAND MEAN
<b>TRIPLE PLAY</b>	126	149	138
CUF 101	95	110	105
DK 180 ML	89	88	88
Sutter	111	117	114
Coronado	104	110	107
5939		131	131
Tulare	97	110	104

## PEST RESISTANCE

BW	FW	VW	AN	PRR	SN	RKN	PA	BAA	SA
LR	HR	MR	MR	HR	R	HR	HR	HR	HR

Multiple pest resistance is an important feature of modern alfalfa varieties. **TRIPLE PLAY** has been characterized for resistance to several important alfalfa pests. Pests can cause reduced forage yield, persistence and/or forage quality. Bacterial wilt, Fusarium wilt, Verticillium wilt, anthracnose, and Phytophthora root rot are the five diseases most commonly associated with alfalfa stand loss in the U.S. Pea aphids are occasional pests in most parts of North America. The Spotted alfalfa aphid (SAA) and Blue alfalfa aphid (BAA) can limit yield and persistence in parts of the Southwestern U.S.



## AGRONOMIC TRAITS

Fall Dormancy:	9.5
Stand Persistence:	Excellent
Early Seeding Vigor:	Excellent
Growth Habit:	Upright from Crown
Recovery After Cutting:	Fast
Fineness of Stem:	
Spring:	Moderately Fine
Late Summer:	Fine
Leaf Retention:	Excellent
Plant Color:	Dark Green