SW9215RRS

FD9 Alfalfa. High performing and salt tolerant. Adaptive to many environments.

SW9215RRS with Roundup Ready® Alfalfa Technology is an excellent choice for forage production. It tolerates saline soil, has exceptional stand persistence, and is well suited for regions desiring FD9.

Originally developed from SW9215 to allow use of the Roundup® herbicide, SW9215RRS with Roundup Ready® Alfalfa Technology is a population improvement for yield and performance. It maintains the excellent performance of SW9215 and outstanding salt tolerance.

2014 UC Modesto trial results show SW9215RRS yields up to 9% more than the competition.

Due to the unique cropping practices do not plant Roundup Ready® Alfalfa in Imperial County, California, pending import approvals and until Forage Genetics International, LLC (FGI) grants express permission for such planting.

Roundup Ready® Alfalfa has pending import approvals. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for this product.

Visit www.ForageGenetics.com/legal-statements for the full legal, stewardship and trademark statements for these products.

Agronomic Traits

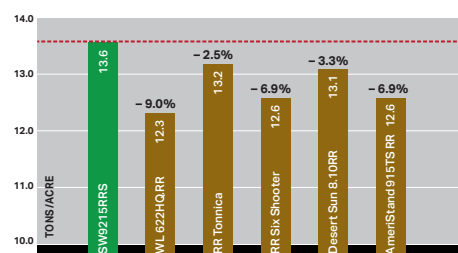Excellent field appearance, stand longevity and adaptation to many environments.

Dormancy 9 with outstanding yields in areas irrigated with EC15 water.

Resistant to root rot fungi that are present in California soils.

Major Pest Resistance

Rating Scale: Highly Resistant, Resistant, Moderately Resistant, Low Resistance, Susceptible

Fusarium Wilt .... Resistant

Phytophthora Root Rot .... Highly Resistant

Aphanomyces Race 1 .... Moderately Resistant

Verticillium Wilt .... Moderately Resistant

Spotted Alfalfa Aphid .... Resistant

Pea Aphid .... Highly Resistant

Blue Alfalfa Aphid .... Resistant

Bacterial Wilt .... Moderately Resistant

Stem Nematode .... Resistant

Anthracnose .... Susceptible