


# SW3407

SW3407 is a high-yielding FD3 alfalfa variety that delivers exceptional forage quality without sacrificing persistence or standability. With a best-in-class 35/35 Disease Resistance Index (DRI), including exceptional resistance to both races of Aphanomyces root rot, SW3407 is built to perform across a wide range of growing conditions. It offers the productivity of a Fall Dormancy 4 variety while maintaining the winter hardiness expected of an FD3, making it an excellent choice for producers focused on maximizing both yield and forage quality year after year.

## AGRONOMICS

| Yield Rating | Fall Dormancy | Winter Survival | Primary Trait | Root Type | Disease Rating |
|---|---|---|---|---|---|
| 10 | 3 | 2 | - | Tap | 35/35 |

### DISEASE & PEST RESISTANCE RATING

| TYPE | HR | R | MR | LR |
|---|---|---|---|---|
| Bacterial Wilt | ● | | | |
| Fusarium Wilt | ● | | | |
| Verticillium Wilt | ● | | | |
| Anthracnose | ● | | | |
| Aphanomyces Root Rot Race 1 | ● | | | |
| Aphanomyces Root Rot Race 2 | ● | | | |
| Phytophthora Root Rot | ● | | | |

| TYPE | HR | R | MR | LR |
|---|---|---|---|---|
| Potato Leafhopper | N/A | | | |
| Stem Nematode | | ● | | |
| Pea Aphid | | ● | | |
| Spotted Alfalfa Aphid | | ● | | |
| Blue Aphid | – UNDETERMINED – | | | |
| Southern Root Knot Nematode | – UNDETERMINED – | | | |