



ALFALFA



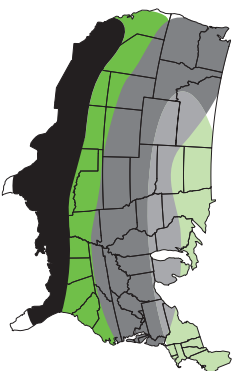
ALFALFA VARIETY PLACEMENT¹

The map can be used to determine which alfalfa varieties are recommended for your area's climate challenges. Also, use the chart below to place the recommended variety to help manage common diseases and pests in your area, and to match quality to your desired cutting frequency.

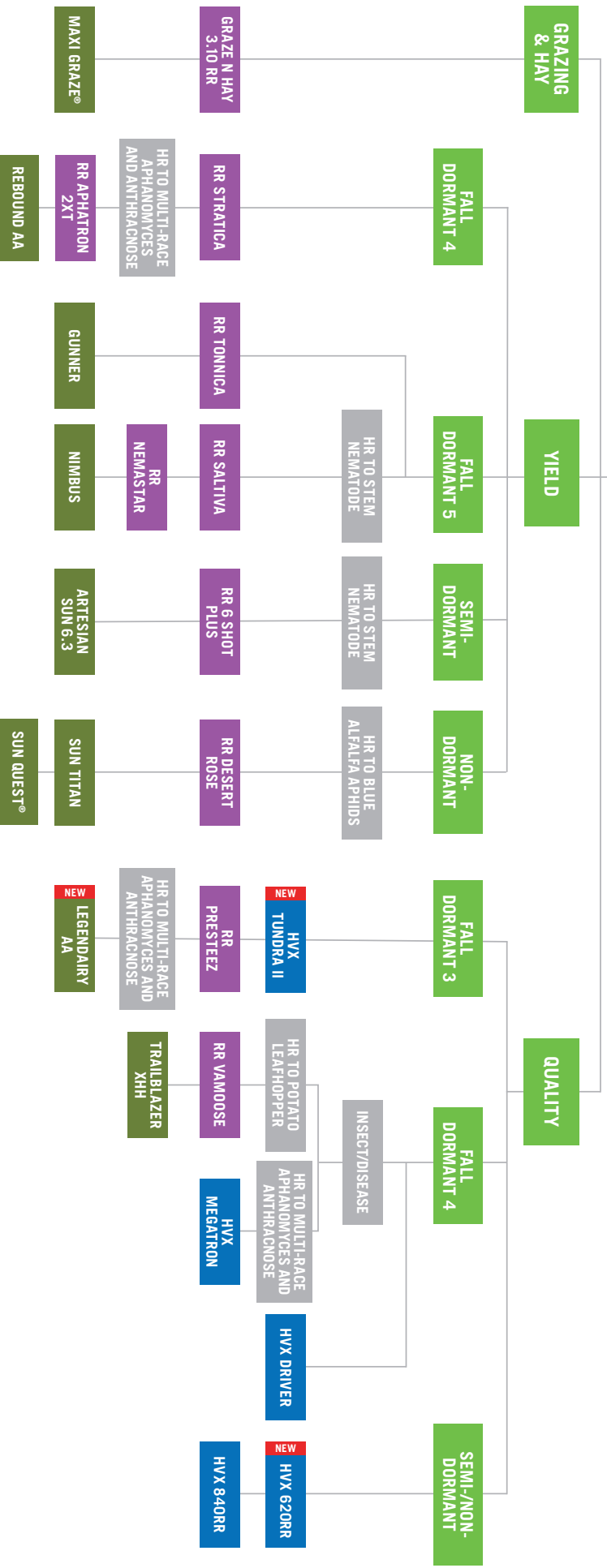
- ROUNDUP READY[®] VARIETIES
- CONVENTIONAL VARIETIES
- VARIETIES WITH ADDITIONAL INSECT AND DISEASE RESISTANCE
- HARVYTRA[®] ALFALFA VARIETIES

PRODUCT DORMANCY MAP²

Fall dormancy and winterhardness are important considerations in alfalfa seed selection. This map shows CROPLAN[®] seed varieties that match fall dormancy and winterhardness zones in various regions of the United States.



- WINTERHARDY FD2/3
- WINTERHARDY FD3/4
- WINTERHARDY FD4/5
- SEMIDORMANT FD5/6/7
- NONDORMANT FD7/8/9



1. This chart is provided as an illustration only. Planting decisions are complex and any implementation of the placement described above is your decision. Because of factors outside of our control, such as weather and product application, results to be obtained, including but not limited to yields, cannot be predicted or guaranteed by WinField United.

2. Fall dormancy (FD) and winterhardness (WH): Higher FD number = higher yield potential; lower WH number = more cold tolerant and stand persistent.