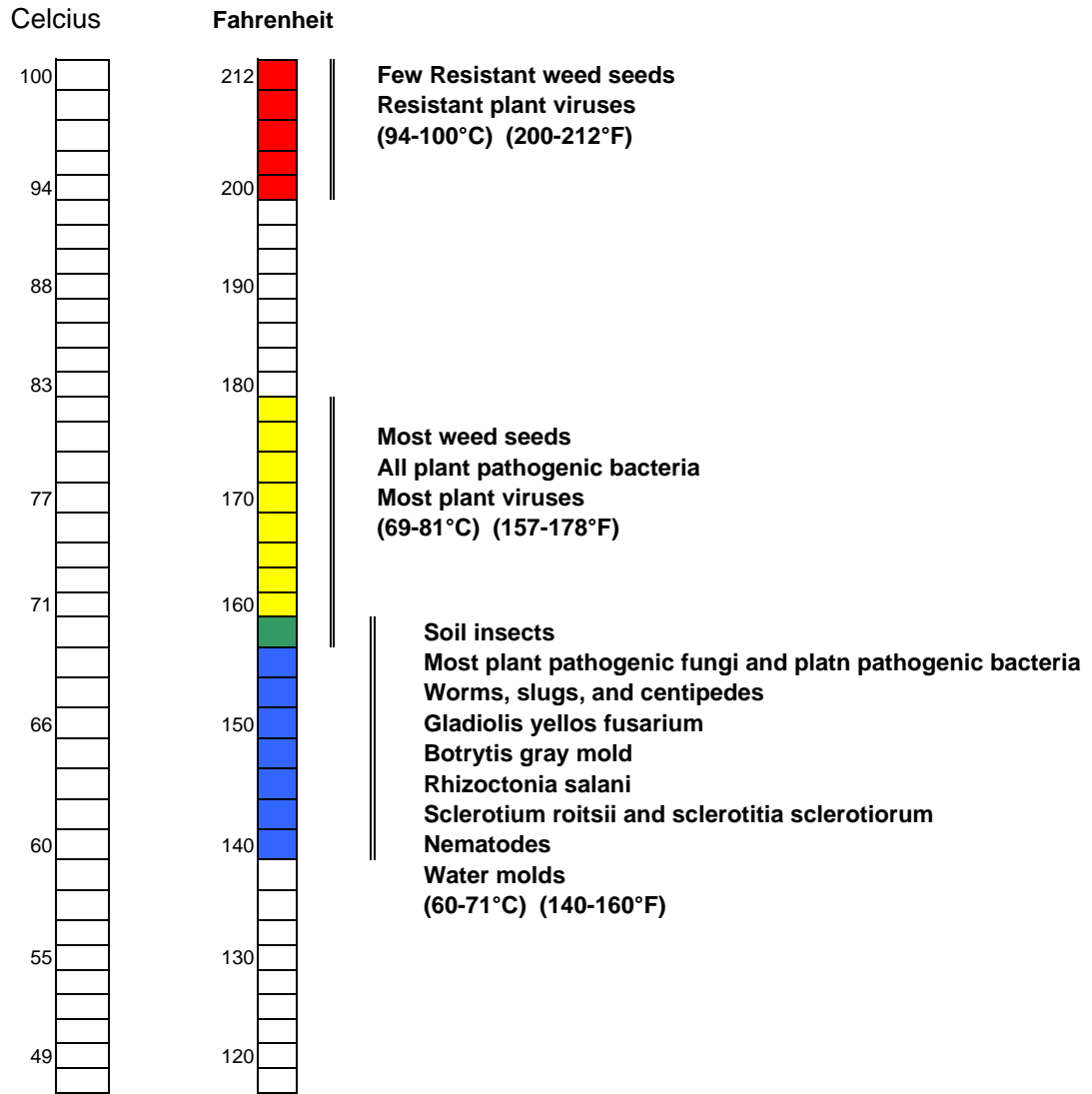


Soil Treating Temperatures



Important

- 1) Aerate the soil as much as possible to allow steam/heat to penetrate the soil.
 - 2) Hold soil at desired temperature treating level for a full 30 minutes.
 - 3) Temperature may vary depending on soil density, multiple reading should be taken for a uniform sample.
 - 4) Raise soil to treating temperature as fast as possible.
- After 30 minutes of steam treating, cool down the soil as fast as possible.

REFERENCE: from Baker, K.F., ed. 1957. "The U.C. System for Producing Healthy Container-Grown Plants," California Agriculture Experiment Station and Extension Service Manual 23.