

Hybrid Onion Wolf



DESCRIPTION: Extra early, Northeastern type

MATURITY: Extra-early maturing (90 -95 days)

CULTURAL
CHARACTERISTICS:

Wolf has early maturity like Norstar, making it ideal for many of the northern long day areas. It has resistance to *Fusarium* basal rot, botrytis, and bacterial soft rot. This onion has medium- to large-size bulbs with smooth, glossy brown skins. Stores longer than Norstar.

ADAPTABILITY:

Colorado, Idaho, Utah, Washington, California, Northwestern and Midwestern US, and Canada

FEATURES

- Extra early maturing
- Firm, glossy brown bulbs
- Excellent skin/Thin necks
- Resistance to botrytis/Fusarium basal rot and bacterial soft rot

BENEFITS

- Early market potential
- Good pack out
- Cures down quickly
- Reduced disease pressures

Descriptions, illustrations, photos and disease resistance, etc. are based upon the results obtained under favorable conditions and certain races of pathogens/diseases. Identical results are not guaranteed nor implied for all growing conditions.

Information is based on average data compiled. Physical characteristics, adaptability and disease tolerance may vary under different conditions. Rev B

