

AO93487-2R

- High Marketable Yield
- High Fresh Market Quality
- Few Tuber Defects
- Bright Red Skin Color
- High Vitamin C Content
- NDO3503-5 x Mazama



60380 Chickasaw Way
Bend, Oregon 97702

www.pvmi.org

Phone: 541-318 1485

Fax: 541-318-7561

E-mail: jeannedebons@msn.com



A new OSU line to be released in 2008, **AO93487-2R** produces high marketable yield with excellent fresh market quality. It outperforms *Dark Red Norland* and *Red LaSoda* in the percentage number ones and skin color ratings. This bright red skinned, mid to early maturing variety also has high Vitamin C content.

AO93487-2R is resistant to scab and moderately resistant to net necrosis. Weaknesses include a propensity toward moderate skinning during harvest and susceptibility to viruses and late blight.

AO93487-2R has medium storage capability and requires medium to high fertility. This line is resistant to Metribuzin at normal application rates.

Mini-tubers will be available in the Spring 2009 from the OSU Foundation Seed Program.