

LONG ROOTED RADISH

SOIL BUSTER

DEEP TAPROOT

The crop can be grown on a wide range of soils including sandy loams, silts peat or clay loams. The desirable soil properties needed are - ease of working, good aeration, good structure and sound drainage.

These radishes offer impressive benefits to the soil and the environment including the reduction of soil compaction, improved nutrient recycling, increased organic matter, enhancement of soil tilth and suppression of weeds, to name a few.

The nutrients absorbed by the taproot are readily available to the following cash crop because the taproot is mostly water and desiccates and decays quickly, releasing those nutrients almost immediately (two to four weeks) for uptake and utilization by the following cash crop.

- Superior, deep penetrating taproot
- Reduces soil compaction
- Builds organic matter
- Improves nutrient recycling
- Excellent weed suppression
- Enhances soil tilth

- Grown in a wide range of soil types
- Sowing Rate: 3kg to 15kg/ha
- Planting Time: February to March

