

PULSAR

FORAGE RAPE

- **Ready to graze in 10 to 14 weeks**
- **Excellent for deer food plots**
- **High yields**
- **Very nutritional forage**
- **Allows more management flexibility**
- **Adapted to a wide range of soil and climactic conditions**

Pulsar is a special type of forage rape which allows more flexibility in its usage. Pulsar can be used as a summer crop for fattening and finishing or for a fall planted crop to provide winter feed. Developed in New Zealand, Pulsar does not need to reach optimum maturity before grazing unlike most traditional forage rapes. Pulsar has increased dry matter yields and is an excellent source of nutrition, making it a great choice for deer food plots. Pulsar is adapted to a wide range of soil and climactic conditions.

Pulsar can be grazed 10 to 14 weeks after planting with rotational grazing providing the best results. Lightly graze the first time to ensure good leaf regrowth from the main stem and to allow further grazings to occur. Always introduce animals slowly to brassicas especially during a period of lush growth and make sure animals have access to water.

Management:

Planting Dates: Spring: February-May

Fall: July-August

Planting Rates: 2-4lbs/Acre

Minimum Soil pH: 5.5

Primary Use: Grazing