

ROOT MIXTURES

The following two root mixtures combine the benefits of stubble turnips and forage rape, excellent for fattening lambs during autumn and winter and providing winter keep for all stock. These mixtures have been in great demand over recent years and the results from stock utilisation have been excellent.

RAPID ROOT

- Quick establishment and high protein levels
- Turnips increase energy and stock holding capacity
- High yields of palatable forage
- Ideal for fattening stock
- Graze July through to December
- Sow Mid-April to September

Contents:
60% Gorilla Forage Rape
40% Samson Stubble Turnip

Sowing Rate:
7.5 kg/ha

WINTER GRAZE

- The most popular and proven root mixture
- Reliable quality varieties suitable for sowing after winter cereals
- Exhibits very good winter hardiness
- Very good stock holding characteristics
- 20% Green Globe can replace 20% turnips to improve winter hardiness
- Graze September to February
- Sow July to Mid-September

Contents:
40% Gorilla Forage Rape
60% Delilah Stubble Turnip

Sowing Rate:
7.5 kg/ha

KALE

Kale is a brassica traditionally grown for grazing by cattle in the autumn and winter. Kale is very useful as it can extend the grazing season. This crop is best strip grazed to avoid excessive wastage and ensure both leaf and stem are eaten. It is very adaptable and can grow on most sites throughout the UK. Kale can also be used as a winter hardy game cover.

Kale Yield and Feed Quality

Average Dry Matter Yield	8 - 10 tonnes/ha
Average Fresh Yields	60 - 65 tonnes/ha
Crude Protein	16 - 17% fresh
Digestibility Value	68D
Dry Matter	14 - 16%
Metabolise Energy	10 - 11 MJ/kg DM
Sugars in DM	17%

PROTEOR

THE PROVEN
PERFORMER

- Very high dry matter yields in UK and NZ trials
- A leafy kale at intermediate stem height
- Very high leaf to stem ratio (50% more leaf)
- Excellent winter hardiness and standing power
- Excellent tolerance of aphids, club root and other diseases
- Light grazing in summer/autumn will result in some re-growth
- High quality and well proven feed for cattle and sheep

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