

OVERVIEW

CAPNINE9 was selected over a number of grow outs in order to give the variety the best tolerance to pests & disease as well as an exceptional yield.

CAPNINE9 can be utilised for hay predominantly but can take a light grazing.

Trick to it's perenniality is to allow sufficient time for it to establish when planted for the first time. Under optimum conditions ph 5 -8, 350mmt or irrigation, deep and well drained soil, it produces exceptionally well.

It still performs well without irrigation or under dryer conditions.

Produces well during dry spells due to it's deep roots.

- Very high yielding growing year round
- Autumn dormancy 9 making it winter active
- Suitable for both hay production and or grazing
- Tolerance to pests and diseases

DROUGHT TOLERANCE	MEDIUM - HIGH
PROTEIN CONTENT	HIGH
DISEASE TOLERANCE	HIGH
PRODUCTIVITY	HIGH
USAGE	НАҮ
SOWING PERIOD	Aug-Sep, Feb-May
SEEDING RATE	8 – 12.5 kg/ha dryland
SEEDING RATE	20 – 25 kg/ha irrigated



