



Sweeter genetics.

Serious forage performance.

Bred for lower bitterness and a naturally sweeter tast, Chubby Chicory combines broad, abundant leaf growth with excellent forage quality and a deep-rooted growth habit.



Visibly Larger Leaf Structure

Genetic Background

Forage-type chicory x Italian 'Pan di Zucchero' (Sugar Loaf)

Bred for sweetness and abundant broad leaves

KEY TRAITS

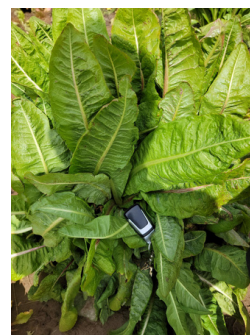
- **Sweeter genetics** - Selected for lower bitterness and strong palatability.
- **Huge leaves** - Broad, abundant leaf growth drives visibly improved forage mass.
- **Exceptional digestibility** - Forage analysis supports a high-quality nutrition profile.
- **Deep Rooted Growth** - Supports strong productivity in dry conditions

USAGE

Planting Window
Spring or Early Fall

Forage Use
Livestock & Wildlife

Frost Seeding
Compatible



FORAGE ANALYSIS

Forage analysis values shown are from the sample provided and may vary with environment, maturity, and management

Sample Results

Component	As Fed %	Dry Matter %
Moisture	87.8	-
Dry Matter	12.2	-
Crude Protein	3.2	26.2
Adjusted Crude Protein	3.2	26.2
Soluble Protein, % P	-	25.0
ADF	3.1	25.5
aNDF	4.6	37.4
NFC	3.2	25.9
TDN	8.0	63.0

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