



ReimerSeeds.com Electronic Catalog
Category: Chicory

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CE1-100 - Emerald Ice Chicory

75 days. Cichorium endivia. Plant produces leaves that are used primarily in salads and for cooking. Suitable for home gardens. pk/100

Planting Instructions: Plant seeds ¼" deep.

Soil Facts: Requires a well prepared soil. Use general purpose fertilizer when preparing soil.

Germination: 12-18 days at 75°F to 85°F

Tips: Use RootBlast for larger plants and higher yields.



CE3-100 - Garnet Stems Chicory

75 days. Cichorium endivia. Plant produces leaves that are used primarily in salads and for cooking. Suitable for home gardens. pk/100

Planting Instructions: Plant seeds ¼" deep.

Soil Facts: Requires a well prepared soil. Use general purpose fertilizer when preparing soil.

Germination: 12-18 days at 75°F to 85°F

Tips: Use RootBlast for larger plants and higher yields.



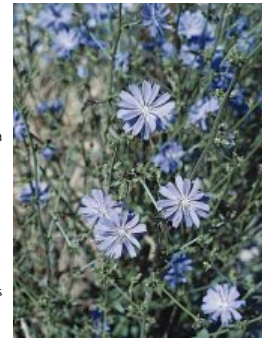
CE5-100 - Catalogna Chicory

83 days. Cichorium endivia. Plant produces long green leaves and stalks used for early greens. The long dandelion type leaves produces tender stalks. It has an asparagus like flavor. pk/100



CE2-100 - Chicory (Coffee Additive)

90 days. Cichorium intybus. Biennial. Plant grows large roots which are roasted and ground into a coffee additive. Add to your favorite coffee brand to make your own favorite coffee brand. It is used as a coffee substitute during the Civil War. Chicory is used as a medicinal herb for liver, digestive, and urinary problems. It is also used to treat rheumatoid conditions. Try growing your own coffee additive. Plant Height: 5 ft tall. pk/100



Planting Instructions: Plant seeds ¼" deep.

Soil Facts: Requires a well prepared soil. Use general purpose fertilizer when preparing soil.

Germination: 12-18 days at 75°F to 85°F

Tips: Use RootBlast for larger plants and higher yields.

CE4-100 - San Pasquale Chicory

75 days. Cichorium endivia. Plant produces leaves that are used primarily in salads and for cooking. Suitable for home gardens. pk/100

Planting Instructions: Plant seeds ¼" deep.

Soil Facts: Requires a well prepared soil. Use general purpose fertilizer when preparing soil.

Germination: 12-18 days at 75°F to 85°F

Tips: Use RootBlast for larger plants and higher yields.

