TALL UTAH

Celery

Utah 52-70 is a tall, medium dark green celery with long, thick stalks that are sweet and crunchy. Overall plant height can be up to 30", with the first joint appearing 10-11" up on the plants. This variety develops strong roots with good heart development.



NOTES

VARIETY INFO

Botanical Name: Apium graveolens 'Tall Utah' Plant Dimensions: 30" Days to Maturity: 100 Zone: 2-7

SOWING INFO

Sow Outside: Don't plant celery outside until the daytime temperature stays above 50° F. Celery doesn't like heat or intense sun and in hot climates will do better in light shade. It does need at least 6 hours of sun daily though. Start Inside: In cool climates, sow indoors, then moisten and cover with clear plastic. When celery leaves begin to emerge, remove the plastic cover and place the container in a sunny spot, always keeping soil moist. When there are two true leaves, transplant outside when soil has warmed and night temperatures have been above 40° Days to Emerge: 7 – 12 days Seed Depth: 1/8''' Seed Spacing: 6'' - 12'' Row Spacing: 18'' - 36'' Thinning: Thin to 8'' apart.

GROWING INFO

Harvesting: Cut stalks as needed from the outside of the plant using a sharp knife. You can also wait to harvest the whole plant by cutting at soil level when all stems have reached full size, about 2 to 2.5' tall. Storage: Stalks will keep in the refrigerator for 1–2 weeks.

Fruit: Utah 52-70 is a tall, medium dark green celery with long, thick stalks that are sweet and crunchy.