

ONIONS



Bulbing onions are daylight sensitive, growing varieties appropriate for your area is the key to success. Here in Southern California we sell short and intermediate day onions.

Short Day Onions 10-12 hours of sunlight required to form bulbs

Intermediate Day Onions 12-14 hours of sunlight required to form bulbs

Long Day Onions 14-16 hours of sunlight required to form bulbs

SHORT-DAY VARIETIES

Red Creole

- Pungent, Red, Open pollinated
- Globe shaped, up to 3"-4"
- Days to harvest 100-110
- Storage potential 6-7 months

Southern Belle Red (Hybrid)

- Sweet, Red
- Flat to grano shaped, up to 4"
- Days to harvest 105-110
- Storage potential 2-4 months

1015Y Texas Super Sweet

- Sweet, Yellow, Open pollinated
- Globe shaped, up to 6"
- Days to harvest 105-110
- Storage potential 2-3 months

Texas Legend

- Sweet, Yellow, Open pollinated
- Globe shaped, up to 6"
- Days to harvest 100-105
- Storage potential 3-4 months

Texas Early White

- Sweet, White, Open pollinated
- Globe shaped, up to 6"
- Days to harvest 110
- Storage potential 2-3 months

Yellow Granex

- Sweet, Yellow, Open pollinated
- Semi flat shaped, up to 5"
- Days to harvest 100
- Storage potential 1-2 months

INTERMEDIATE-DAY VARIETIES

Candy

- Sweet, Yellow, Hybrid
- Globe shaped, up to 6"
- Days to harvest 90-100
- Storage potential 2 months

Candy Apple Red

- Sweet, Red, Hybrid
- Flattened globe shaped, up to 3"
- Days to harvest 85-90
- Storage potential 2-3 months

Super Star

- Sweet, White, Hybrid
- Globe shaped, up to 4"
- Days to harvest 95
- Storage potential 3 months