What to Plant in September

63 crops for Southern Plains · Fall

PLANTINGSEASONS.COM

Track it in the free app
plantingseasons.com/app

Leafy greens (17) · Brassicas (9) · Fruiting vegetables (4) · Root vegetables (7) · Herbs (14) · Companion flowers (6) · Microgreens and sprouts (4) · Mushrooms (2)

Want the whole year on paper? The Southern Plains Garden Planner: plantingseasons.com/shop/garden-planners/southern-plains/

Arugula
40 days · 6 in · Part shade

Bok Choy
50 days · 8 in · Part shade

Chicory
90 days · 12 in · Full sun

Collard Greens
70 days · 16 in · Full sun

Endive & Escarole
45 days · 10 in · Part shade

Fennel (Herb)
80 days · 12 in · Full sun

Kale
70 days · 16 in · Full sun

Komatsuna
35 days · 8 in · Part shade

Lettuce
55 days · 10 in · Part shade

Mibuna
35 days · 6 in · Part shade

Mizuna
40 days · 8 in · Part shade

Radicchio
80 days · 12 in · Full sun

Sorrel
60 days · 12 in · Part shade

Spinach
55 days · 8 in · Part shade

Swiss Chard
60 days · 12 in · Full sun

Tatsoi
45 days · 8 in · Part shade

Watercress
40 days · 6 in · Part shade

Broccoli
90 days · 18 in · Full sun

Broccolini
70 days · 12 in · Full sun

Brussels Sprouts
120 days · 24 in · Full sun

Cabbage
90 days · 20 in · Full sun

Cauliflower
100 days · 22 in · Full sun

Gai Lan (Chinese Broc...
55 days · 10 in · Full sun

Kohlrabi
60 days · 8 in · Full sun

Mustard Greens
40 days · 10 in · Part shade

Napa Cabbage
75 days · 18 in · Full sun

Fava Beans
90 days · 8 in · Full sun

Florence Fennel
90 days · 10 in · Full sun

Peas
75 days · 4 in · Full sun

Snow Peas
60 days · 4 in · Full sun

Beet
65 days · 4 in · Full sun

Carrot
85 days · 2 in · Full sun

Daikon
60 days · 8 in · Full sun

Green Onion
60 days · 4 in · Full sun

Radish
30 days · 2 in · Part shade

Rutabaga
90 days · 10 in · Full sun

Turnip
55 days · 6 in · Full sun

Chamomile
60 days · 8 in · Full sun

Chives
75 days · 6 in · Full sun

Cilantro
50 days · 6 in · Part shade

Dill
60 days · 10 in · Full sun

Lemon Balm
60 days · 12 in · Part shade

Lovage
90 days · 24 in · Full sun

Marjoram
75 days · 10 in · Full sun

Mint
70 days · 12 in · Part shade

Oregano
90 days · 12 in · Full sun

Parsley
80 days · 8 in · Part shade

Rosemary
180 days · 24 in · Full sun

Sage
75 days · 20 in · Full sun

Tarragon
75 days · 16 in · Part shade

Thyme
120 days · 12 in · Full sun

Borage
60 days · 16 in · Full sun

Calendula
60 days · 10 in · Full sun

Cornflower
70 days · 8 in · Full sun

Snapdragon
70 days · 10 in · Full sun

Sweet Alyssum
55 days · 8 in · Full sun

Viola & Pansy
70 days · 6 in · Part shade

Broccoli Microgreens
7 days · 0 in · Part shade

Pea Shoots
12 days · 0 in · Part shade

Radish Microgreens
8 days · 0 in · Part shade

Sunflower Microgreens
10 days · 0 in · Part shade

Oyster Mushroom
21 days · Shade · Beginner

Shiitake Mushroom
60 days · Shade · Intermediate