

Kale /Collard “Chinese Broccoli”



KALE
“Green Reflex”



KALE RED
“Redbor”

Planting Guide:

Family: Brassicaceae / Cruciferae

Scientific Name: Brassica oleracea var. acephala

Adaptability: 18 – 28°C (mean monthly temperature)

Maturity: 21 days (AFTER TRANSPLANTING) to early flowering stage
(harvesting by repeated cuttings)

Planting Distance: 30 cm X 30 cm

Plant Population (per ha): 111,111 hills

Seeding Rate (kg/ha): 3

Number of Seeds (per gram): 250 - 300

Method of Planting: best transplanted

Days From Sowing To Germination: 3 – 5

Days From Germination To Transplanting: 10 - 15

pH Requirement: 5.5 – 6.8

Fertilizer Management:

Basal: (2 days before transplanting)	chicken manure (1 kg/ m ²) + 14-14-14 (20 g/m ²) + 46-0-0 (10 g/m ²)
Sidedressing: (8-10 days after transplanting)	46-0-0 (1 bags/ha)

Note: Sidedressing of 1 bag/ha of 46-0-0 is recommended after every harvest.

Harvesting:

- Every 3 weeks
- Ratoon the plants at ground level
- Allow at least 2 leaves and buds for regrowth