Brief Notes on Cultivation of Spring Onion

Cultivation Environment:	Can be cultivated all year round. Grows well between 15°C and 30°C in humus-rich clay loam with good drainage and water retention capacity, and a pH value between 5.5 and 6.5.
Planting and Spacing:	Transplantation of seedlings is preferred. Put 2 to 3 seeds in each cell of the seedling tray. Seedlings are ready to be transplanted when seeds germinate and grow to about 20 cm tall. Plant spacing should be about 15 cm x 80 cm.
Fertiliser Application and Management:	 Basal Dressing: Apply about 1 000 kg of compost, and 90 kg of both peanut cake and bone meal to each d.c Top Dressing: Apply fertiliser once every 2 weeks after transplanting until the plant growth stops.
Others:	Conduct light ploughing, earthing-up, weeding and thinning to encourage growth. Spring onion's roots cannot stand immersion in water. Tall planting beds should be prepared and pay attention to drainage.
Harvesting:	Normally ready for harvest about 120 days after transplanting.