

LIST OF TABLES

TABLE		PAGE
2.1	Vegetable production in leading countries	5
2.2	The cabbage production in Thailand	8
2.3	Details of cabbage cultivars used in commercial farm in Thailand	14
2.4	Definitions of SCOR processes	28
2.5	Mode of transportation and number of the hours taken for supply from various parts of source countries to the Singapore market	36
4.1	Demographic information of the Phetchabun province and Royal Project supply chain actors for cabbage in Thailand	56
4.2	Comparison on the management of growers in the cabbage supply chain based on SCOR model	61
4.3	Harvesting practices of farmers in the Phetchabun Province and Royal Project chains	66
4.4	Postharvest practices of the Phetchabun province supply chain actors and description of practice	67
4.5	Postharvest practices of the Royal Project supply chain actors (frequency, %) and description of practice	68
4.6	Postharvest loss of cabbage in the Phetchabun province and Royal Project supply chains in Thailand	70
4.7	Generic examples of cabbage loss in the supply chain	71
4.8	Cost and return analysis (Baht/rai/growing season) for farmers in the Phetchabun province and the Royal Project supply chain	77
4.9	Cost and return analysis (Baht/day) for collectors, wholesalers and retailers in the Phetchabun province supply chain	78
4.10	Cost and return analysis (Baht/trip) for packinghouses, distributors and retailers in the Royal Project supply chain	79
4.11	Characteristics of cabbage farmers	82
4.12	Cost and return of cabbage farmers based on the farming systems	85
4.13	Costs and profits of cabbage farmers based on farm sizes	86
4.14	Demographic information of cabbage consumers in Thailand	87
4.15	Consumer preferences for fresh cabbage in Thailand	88