

You must be online for the hotlinks in this section to function:

Annex 5A - Flow diagram of actions taken in the postharvest system for starfruit, Malaysia, 1988

[Flow diagram of actions taken in the postharvest system for starfruit, Malaysia, 1988](#)

[Flow diagram of actions taken in the postharvest system for starfruit, Malaysia, 1988 \(continued\)](#)

Source: Malaysian Agricultural Research and Development Inst. 1988, pp. 39-40.

* O: Operation T: Transport I: Inspection/classification D: Delay S: Storage

Annex 5B - Flow diagram of actions taken in the postharvest system for tomatoes, Bani, Dominican Republic, 1977

[Flow diagram of actions taken in the postharvest system for tomatoes, Bani, Dominican Republic, 1977](#)

Annex 6A - Movement of starfruit in the postharvest system, Malaysia, 1988

[Movement of starfruit in the postharvest system, Malaysia, 1988](#)

Source: Malaysian Agricultural Research and Development Institute., 1988, p. 38.

Annex 6B - Movement of salad tomatoes through a traditional marketing system, Dominican Republic, 1975

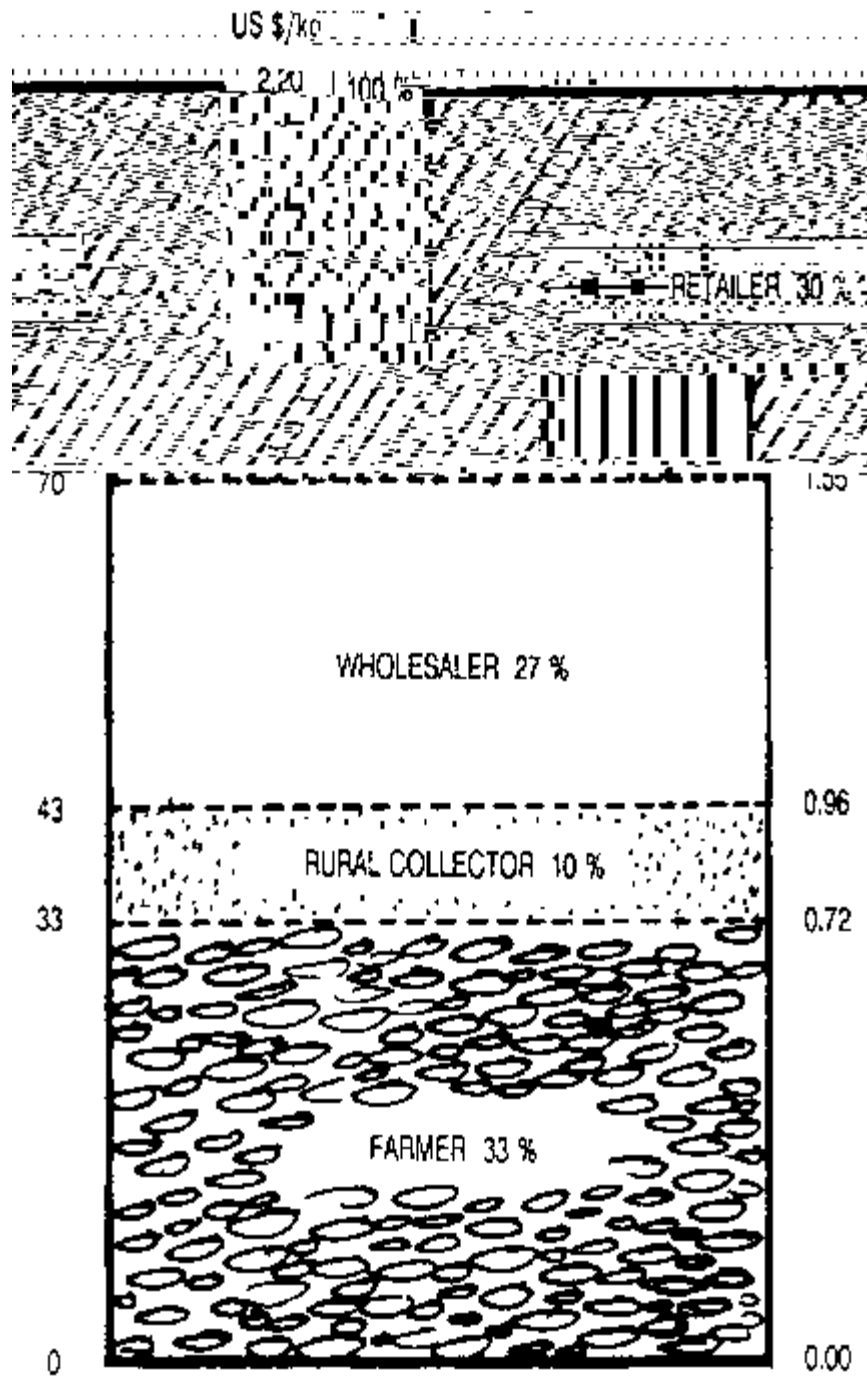
[Movement of salad tomatoes through a traditional marketing system, Dominican Republic, 1975](#)

Source: Secretaria de Estado de Agricultura, 1977. p. 204.

Annex 7 - Summary

| | | | | | | |
|---------------------------|------------------|----------------------------------|---|-----------------------|------------------------------------|--------------|
| | | | motorcycles Export: lorry | | | |
| Unloading at packinghouse | laborer | unload manually from vehicle | separate poor quality fruit, export good fruit for operations | afternoon and evening | collection and change ownership | packinghouse |
| Packing for export | packer (laborer) | sort, clean, size, grade and box | manual | anytime | unitization, transport, protection | packinghouse |

Annex 8B - Marketing margins for Julie mangoes, St. Lucia, July 1988



Annex 9 - Product specification for Malaysian starfruit in four importing countries, 1988

CHARACTERISTICS

Annex 10 - Recommended production environment for selected fruit crops

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