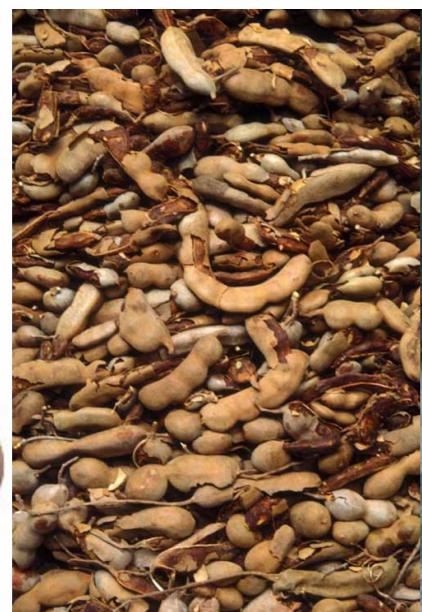


Tamarind (*Tamarindus indica*):

Processing and Product Information



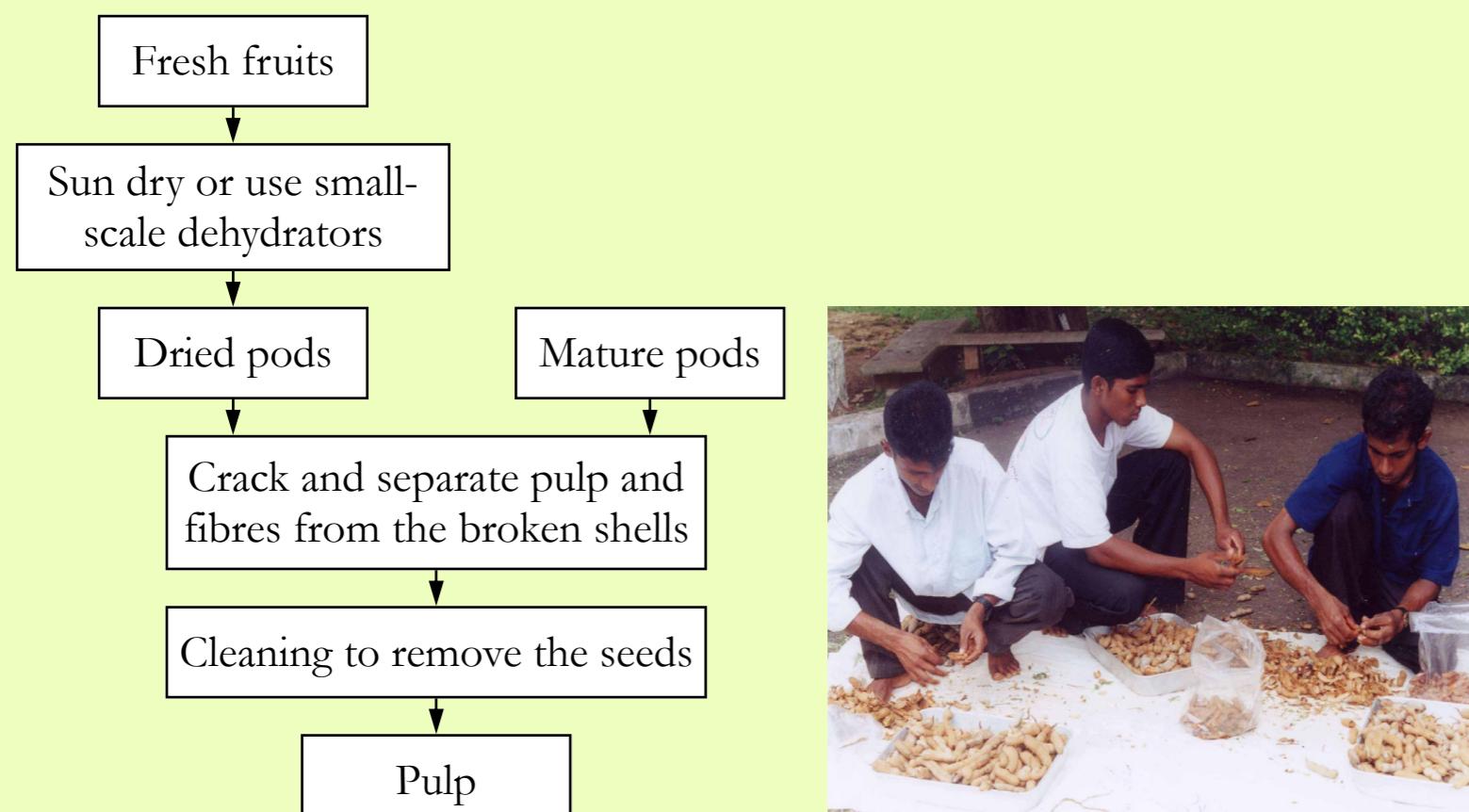
Why process tamarind fruits?

- ⇒ The fruit is high in protein, carbohydrate, potassium, phosphorus and calcium and is a source of iron, vitamin C, thiamine and niacin
- ⇒ Processing increases the shelf-life of the fruit
- ⇒ Processing adds value and increases income

Potential processed products		
Pickles/chutney		Fruit leather
Paste/concentrate	Jam/jelly	Juice/nectar
Powder concentrate	Candy	Fruit-puree/pulp

How to process tamarind fruits?

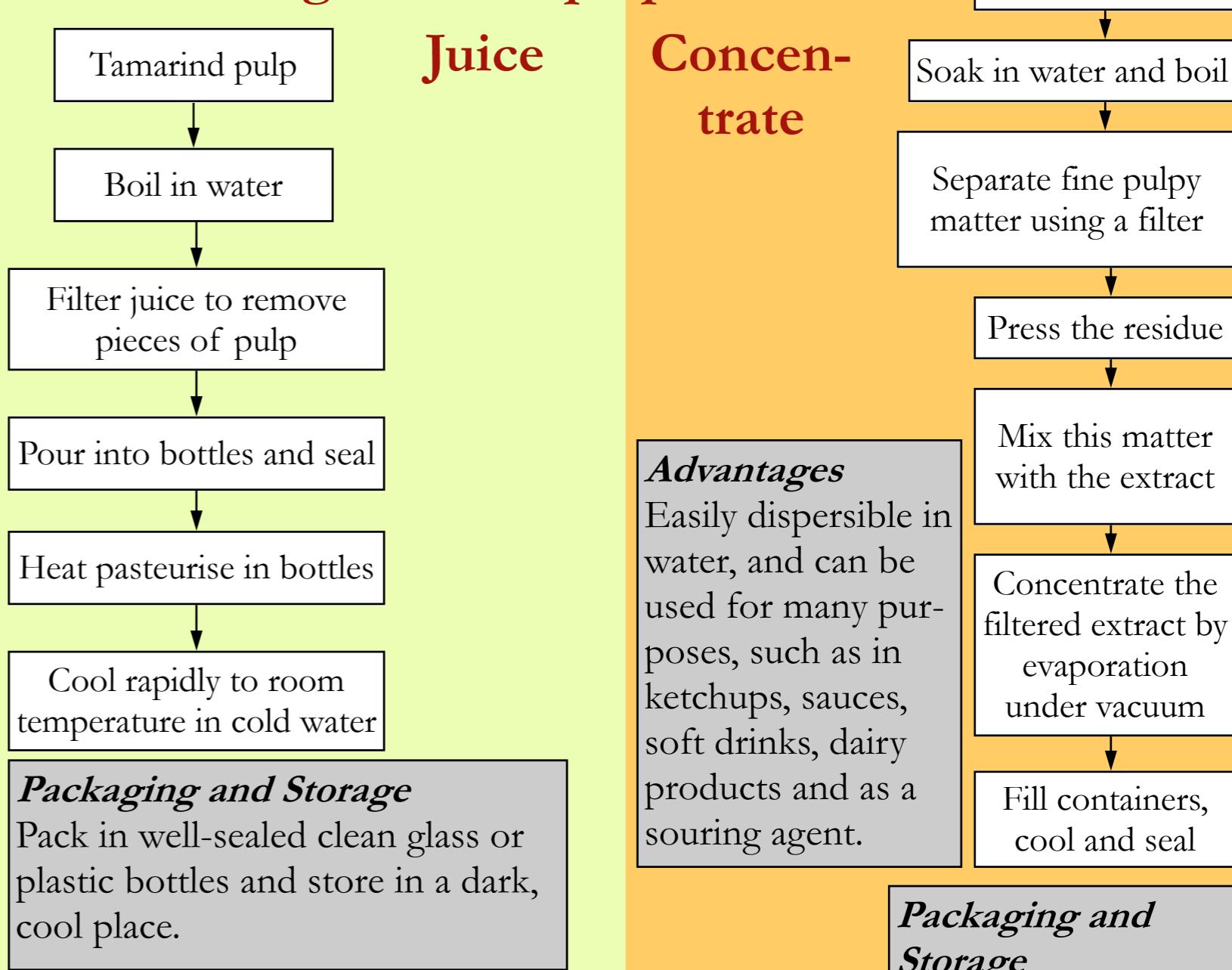
1. Pre-processing: De-hulling and cleaning



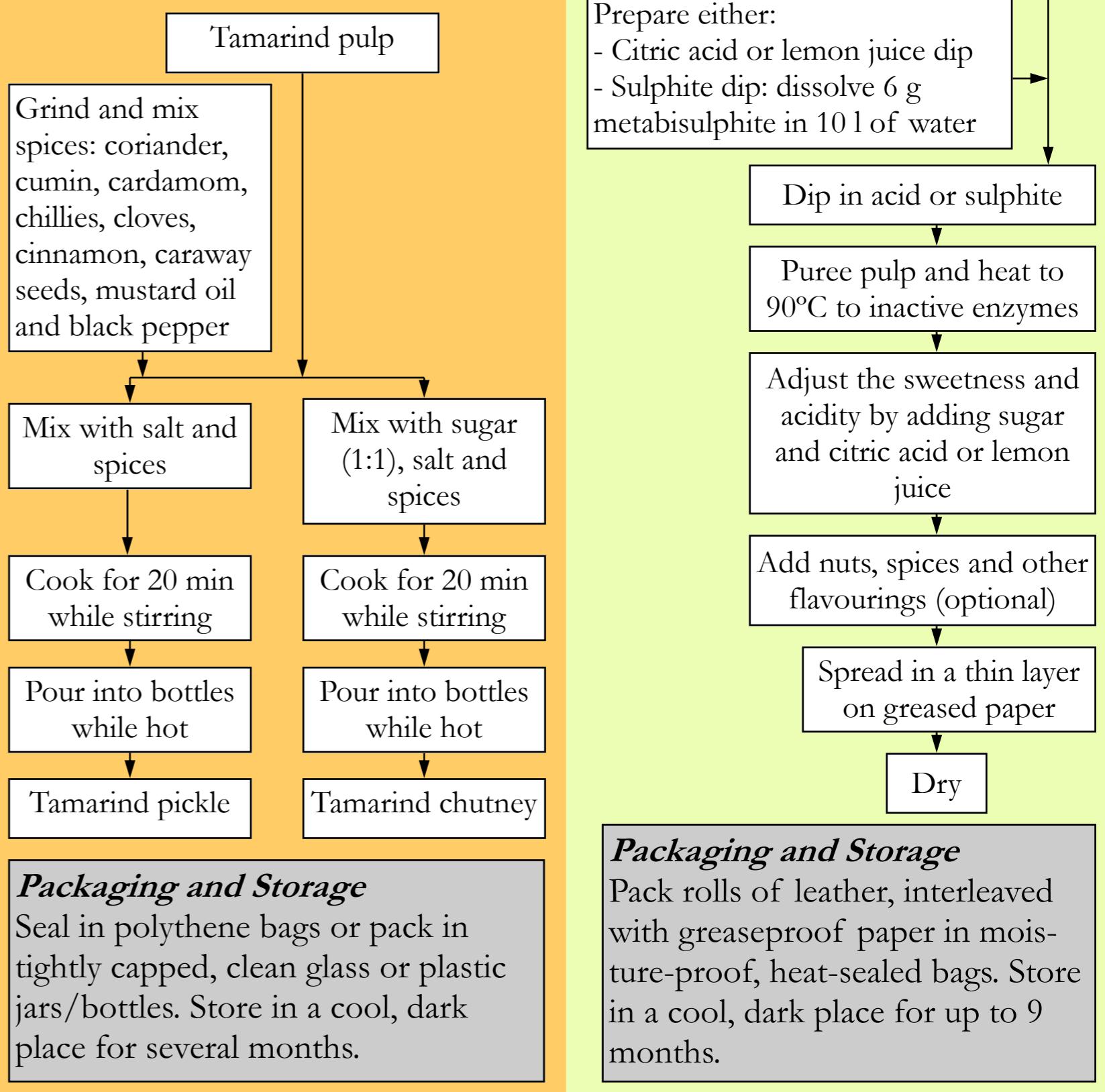
How to store fresh pods or pulp?

- ⇒ Pods: - for several weeks at 20°C
- ⇒ Pulp: - for 4-6 months below 10°C in a dry place by packing in high density polythene
 - for about one year when stored mixed with salt
 - for a longer period after drying or steaming

2. Processing from the pulp



Pickles + Chutney



Fruits for the Future

Roy, S.K. and Joshi, G.D. (1995) Minor fruits – Tropical. In: Handbook of fruit science and technology. Production, composition, storage and processing. Editors: D.K. Salunkhe and S.S. Kadam. Marcel Dekker, Inc., New York, USA: 563-591.
Yahia, E.M. (2002) Tamarind. In: The commercial storage of fruits, vegetables, and florist and nursery stocks. Agricultural Handbook Number 66. Editors: K.C. Gross, C.Y. Wang and M. Saltveit.

<http://www.worldagroforestrycentre.org>

Please contact ICUC for further references.

