The Asian Journal of Horticulture, **June 2007, Vol. 2 (1) : 138-141**

Standardize the recipe of Lasora (*Cordia dichotoma* Forest 'F') pickle in water

PRAMOD KUMAR, P.K. YADAV AND M.L. CHOUDHARY

See end of article for authors' affiliations

Correspondence to :
P.K. Yadav
Department of Horticulture,
College of Agriculture (RAU),
BIKANER (RAJASTHAN)
INDIA

Accepted : *December, 2006*

ABSTRACT

The experiment was performed to standardize the recipes for preparing "Lasora pickle in water". There were four recipes replicated thrice and studied for two times in subsequent years. Product was evaluated for organoleptic qualities by a panel of judges. Product was eatable after 7 days of preparation and stored upto 35.42 days with acceptable colour and quality at ambient temperature. The recipe having moderate quantity of spices, salt and chemical preservators like acetic acid and more quantity of water was found most acceptable. Though, the shelf-life of the fruit was longer with recipe having higher salt and chemical preservator.