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Effect on storage behaviour of elephant foot yam under the influence of different pre-planting treatments

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ABSTRACT : The experiment was conducted during the year 2010-11 and 2011-12 and the maximum weight loss per cent in corms was recorded at 90 days of storage *i.e.* 30.80 to 31.59 per cent and zero per cent rotting was noticed under almost all the pre planting treatments. Generally all tubers sprouted within 60 days of storage and a negligible increase at 90 days of storage.

KEY WORDS : Storage behaviour, Elephant foot yam, Pre-planting treatments

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