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Varietal evaluation of Colocasia var. Muktakeshi under climatic condition of Tripura

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ABSTRACT

The experiment was conducted in a village of Gourangatilla, Khowai district of Tripura with full technical support and investigation of Krishi Vigyan Kendra scientists during 2013-14. The main objective of the experiment was to evaluate the performance of this high yielding variety of colocasia in comparison with local variety. It has been reported from the investigation that the variety Muktakeshi is better than the local variety in terms of yield, pest and disease per centage, eating quality with good size and shape. In case of var. Muktakeshi a highest yield of 140 q/ha and an average yield of 129 q/ha has been recorded while in case of local check average yield 100 q/ha was observed.

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