



A REVIEW

Comparison of yield and quality parameters of different napier bajra hybrid varieties

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Abstract : Several napierbajra varieties are cultivating different parts of country. The present review is aimed to find out suitable bajra napier varieties for different locations and also compare the yield, quality and nutrient composition of varieties. Most of the researchers concluded that the high yielding varieties in Napierbajra hybrid were BNH-10, DHN-6, TNCH-1280, PBN-233 and CO (BN) 5 for different locations. Average crude protein content higher in varieties of CO-3 and BNH-10.

Key Words : Napierbajra hybrid varieties, Yield, Crude protein

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