Amara (MTU 1064)



| Suitable ecology | Rainfed and Irrigated shallow lowlands |
|--------------------------|--|
| Suitable season | Both Kharif and Rabi |
| Variety duration (days) | 115 - 120 |
| Plant height (Stature) | Semi dwarf |
| Grain type | Medium slender |
| Abiotic stress tolerance | Flood and salinity |
| Biotic stress tolerance | Moderately resistant to BPH, BLB, GM |
| Special features | - |
| Potential yield (t/ha) | 6.5 |

Abbreviations:

BPH – Brown Plant Hopper, BLB – Bacterial Leaf Blight, GM – Gall Midge



