



TARI RICE RELEASED VARIETIES



S/N	NAME OF VARIETY	YIELD (T/ha)	PLANT HEIGHT (cm)	MATURITY (days)	AROMA	ECOLOGY	DISEASE TOLERANCE
1	TARI RIC 1	7.3–7.9	100–110	110–120	Aromatic with good cooker quality	• Rainfed lowland and irrigated	Tolerant with /BLB & Blast diseases
2	TARI RIC 2	7.7–8.4	105–120	100–110	Aromatic	• Rainfed lowland and irrigated	Drought tolerant/BLB & Blast
3	TXD 85	5.7–6.0	100–110	120–125	Slightly aromatic	• Rainfed lowland and irrigated	Susceptible to RYMV
4	TXD 88	7.0–8.8	100–110	120–125	Non aromatic	• Rainfed lowland and irrigated	Susceptible to RYMV
5	TXD 306 (SARO 5)	7.0–8.5	100–120	110–120	Aromatic	• Rainfed lowland and irrigated	Susceptible to RYMV
6	Supa*	2.0–3.0	135–145	120–130 Depends on season	Highly aromatic	• Rainfed lowland	Susceptible to RYMV
7	Komboka	6.0–6.5	105–110	110–115	Aromatic	• Rainfed lowland and irrigated	Susceptible to RYMV
8	Tai	6.0–7.0	107–110	110–120	Slightly aromatic	• Lowland rainfed irrigated	Susceptible to RYMV
9	Ch-SATO 1	6.5–7.0	110–120	110–120	Non aromatic	• Rainfed lowland and irrigated • Salt affected soils	Moderate susceptible to RYMV
10	Ch-SATO 9	7.0–8.4	110–120	110–120	Non aromatic	• Rainfed lowland and irrigated • Salt affected soils	Moderate susceptible to RYMV
11	NERICA 1 (Baraka)	3.0–5.0	100–110	90–100	Aromatic	• Upland rainfed ecology	Moderate susceptible to RYMV
12	NERICA 2 (Tumaini)	3.0–4.0	95–100	95–100	Non aromatic	• Upland rainfed ecology	Moderate susceptible to RYMV
13	NERICA 4 (Pato)	4.5–5.5	100–110	95–100	Non aromatic	• Upland rainfed ecology	Moderate susceptible to RYMV
14	NERICA 7 (Faraja)	6.0–7.0	110–125	100–110	Non aromatic	• Upland rainfed ecology	Moderate susceptible to RYMV
15	WAB-450-12-2-BL1-DV4 (Ziada)	5.0–6.0	110–125	100–110	Non aromatic	• Upland rainfed ecology	Moderate susceptible to RYMV