

## SALIENT FEATURES OF RELEASED VARIETIES OF LITTLE MILLET CROPS (1989 TO 2016)

Sl. No.	Name of variety	Pedigree	Institute where developed	Year of release	Maturity (days)	Av. Yield (Q/ha)	Area of adaptation	Special features
17	BL 6	Paiyur 1 x OLM 29	Jagdalpur IGKV, Raipur	2016	90-95	12-14	National	Recommended for upland cultivation, and rich in zinc and calcium
16	DHLM 36-3	Co-4 x Paiyur – 2	ARS, Hanumanmatti, UAS, Dharwad	2016	95-100	14-16	National	Late maturing variety
15	Chhattisgarh Kutki-2 (BL-4)	CO-2 x TNAU 97	Jagdalpur IGKV, Raipur	2016	90-95	10-12	Chhattisgarh	It has high iron content (28.3 mg/100 g grain). Tolerant to major pests.
14	GV-2	Derivative from mutant of released variety 'Gujarat Vari -1'	Waghai, NAU, Navsari	2016	115-125	26-28	Gujarat	Clean White colour and bold seeded, Resistant to pest and diseases.
13	Phule Ekadashi(KOPLM 83)	Selection from local germplasm	ZARS, Kolhapur, MPKV rahuri	2016	120-130	12-14	Sub-montane and Ghat Zone of Maharashtra	Non- lodging.
12	JawaharKutki 4 (JK 4)	DLM 42 x Kutki 1	Rewa JNKVV Jabalpur	2016	75-80	13-15	Rainfed areas of Madhya Pradesh	Suitable for sole as well as inter/mixed cropping, responsive to NPK, resistant to drought, lodging, and key pest Shoot fly and moderately resistant to head smut
11	JK 36	Selection from local Shahdolgermplasm	Rewa, JNKVV, Jabalpur	2009	75-80	10-12	M.P. state	Tolerant to shootfly
10	OLM 208	Selection from Lajigada local	OUAT, Berhampur	2009	100-105	12-15	National	Moderately resistant to shootfly
9	OLM 217	Selection from Udayagiri local	OUAT, Berhampur	2009	105-110	15-16	National	Resistant to rust and grain smut, but moderately resistant to sheath blight, tolerant to shootfly

8	Co 4	Co 2 x MS 1684	TNAU, Coimbatore	2005	75-80	16-20	Tamilnadu	Non-lodging, suitable for double cropping, \.
7	OLM 20	Mutant of SS-81-1	OUAT, Odisha	2003	75-80	11-12	Odisha, Madhya Pradesh, Chattisgarh	Drought tolerant
6	Tarini(OLM 203)	Selection from local cultivar (KL 2) of Koraput Dist.	OUAT, Berhampur, Odisha	2001	105-110	10-11	Karnataka, Andhra Pradesh, Odisha, Bihar, Tamil Nadu	Resistant to blast and grain smut
5	Kolab (OLM 36)	Mutant of SS-81-1	OUAT, Odisha	2001	95-100	10-11	Madhya Pradesh, Odisha, Chattisgarh, Bihar, Karnataka, Gujarat	Resistant to brown spot and sheath blight
4	Paiyur 2	Pure line selection from accession PM 295	TNAU, Coimbatore	2000	95-100	7.5-8.5	Tamil Nadu	Late maturity
3	TNAU 63	Selection from germplasm MS 2369	TNAU, Coimbatore	1997	90-100	11-12	Tamil Nadu, Karnataka, Gujarat	High grain and fodder yield
2	BirsaGundli 1	Selection from Local	BAU, Ranchi	1993	55-60	7-8	Bihar Plateau, Jharkhand	Early maturity
1	Paiyur 1	Pure line selection	RRS, Paiyur, TNAU	1989	90-95	8-10	Tamil Nadu	Late maturity