

## SALIENT FEATURES OF RELEASED VARIETIES OF KODO MILLET CROPS (1986 TO 2012)

Sl. No	Name of variety	Pedigree	Institute where developed	Year of release	Maturity (days)	Av. Yield (Q/ha)	Area of adaptation	Special features
16	Indira Kodo 1	Pure line selection	Jagdalpur IGKVV	2012	100-105	22-25	Chattisgarh	Highly responsive to fertilizers, suitable for late sowing.
15	TNAU-86	Pure line selection from IPS 85	TNAU Coimbatore	2012	95-110	27-30	National	Early duration, non-lodging, milling recovery (52-53%)
14	DPS 9-1	Selection from local land race	Dindori, JNKVV, Jabalpur	2011	105-110	27-30	National	Tolerant to shootfly
13	JK 98	Selection from GPLM 317	Rewa, JNKVV, Jabalpur	2010	100-105	25-30	National	Resistant to shootfly and moderately resistant to head smut
12	JK 106	Selection from Sidhi dist. germplasm	Rewa, JNKVV, Jabalpur	2009	100-105	19-20	M.P. State	Resistant to head smut and shootfly
11	JK 65	Selection from Sidhi dist. germplasm	Rewa, JNKVV, Jabalpur	2009	105-110	23-25	National	Resistant to shootfly and moderately resistant to head smut
10	JK 13	Selection from mutant JK 76	Rewa, JNKVV, Jabalpur	2007	95-100	22-23	National	Resistant to head smut and shootfly
9	KK 2	Selection from genetic collections of Ballia Dist.	CSAUA & T, Kanpur	2002	82-85	20-23	Uttar Pradesh	Resistant to Drought and lodging and suitable for saline condition
8	Jawaharkodo 48 (JK 48)	Pure line selection from local germplasm 48	JNKVV, Jabalpur	2001	95-100	26-27	Andhra Pradesh, Gujarat Madhya Pradesh, Chattisgarh, Karnataka,	Resistant to head smut tolerant to drought high grain yield.
7	Jawaharkodo 155 (RBK 155)	Selection from germplasm no. GPLM 251	JNKVV, Jabalpur	2000	105-110	20-22	MadhyaPradesh, Karnataka	Resistant to Head smut, shoot fly

6	KMV 20 (Varugu 1)	Pureline selection from Pali	TNAU, Coimbatore	1996	100-110	20-22	Madhya Pradesh, Karnataka &Chattisgarh	Resistant to head smut and tolerant to drought.
5	APK 1	Selection from PSC 5	ARS, Aruppukotai	1993	100-105	18-20	Tamil Nadu	Resistant to ergot, smut & tolerant to stem borer
4	GK 2	Selection from GPUK 5	GAU, Gujarat	1993	110-112	15-20	Gujarat	Tolerant to drought
3	JK 76	Selection from local germplasm	JNKVV, Rewa	1991	85-90	16-18	Madhya Pradesh &Chattisgarh	Early maturity
2	GPUK 3	Selection from germplasm GPLM 826	P.C. Unit, UAS Bangalore	1991	100-105	18-20	All states	Tolerant to head smut
1	JK 62	Selection from local germplasm	JNKVV, Rewa	1986	90-100	18-20	Madhya Pradesh &Chattisgarh	Resistant to had smut & bacterial blight