

Centrally and State released varieties of Pigeonpea in India

Variety	Year of Release /Notification	Source	Area of adoption zones/states	Maturity (Days)	Yield (q/ha)	Special feature
TT 401	2007 (CVRC)	BARC, Trombay, Mumbai	CZ, NWPZ	138-156	15-16	Indeterminate, early maturity and semi spreading, mid early maturing, resistant to wilt.
PAU 881	2007 (SVRC)	PAU. Ludhiana	Punjab	110-115	12-13	Indeterminate, early maturing, semi spreading, suitable for pigeonpea-wheat cropping system
Pusa 2002	2007 (SVRC)	IARI, New Delhi	Central Zone	110-150	16-17	Indeterminate, semi spreading, early maturing, suitable for pigeonpea-wheat cropping system
GT 102	2007 (SVRC)	Navsari Agri. Univ. Navsari	Gujrat	100-110	15-16	Indeterminate, spreading, shite and bold seeded, resistant to sterility mosaic disease and tolerant to pod borer and yields about 15-16 q/ha.
GTH-1 (SKNPCH-10)	2007 (SVRC)	SDAU, Gujarat	Gujarat	135-145	17-18	No incidence of SMD ; No. of pods /plant : 260; pod length : 4.9 cm; 100 seed weight : 10.5 gm.
IC-550413	2007 (SVRC)	IGKV, Raipur	Central Zone	178-180	18-19	Resistant to Fusarium Wilt, Sterility Mosaic Virus, and Mod. tolerant to H. Armigera and Pod Borers,
Jawahar Tur JKM-189	2007 (SVRC)	JNKVV, Jabalpur	Madhya Pradesh	160-180	19-32	Mode.resistant to Fusarium Wilt, SMD &PB . Tolerant to PBcomplex and PF &Nematodes.
Lam-41	2007 (SVRC)	NGRAU	Andhra Pradesh	110-115	12-15	Tolerant to Helicoverpa Pod Borer
PalemKhandi (PRG-158)	2007 (SVRC)	RARS, Palem	Andhra Pradesh	150-155	16-18	Resistant to Fusarium Wilt; Plant height : 150-180 cm; Tolerant to drought.
VBN (Rg) 3	2007 (SVRC)	NPRC, Vamban,	Tamil Nadu	100-105	9-13	Pod length : 4 cm ; Seeds/pod : 4 ; 100-seed wt. : 7.5-8.0 gm.
Vipula	2007 (SVRC)	MPKV, Rahuri.M.S.	Maharashtra	145-160	16-17	Resistant to Fusarium wilts and Mod.resistant to sterility mosaic diseases. Plant Height : 160-170 CM.
VL Arhar-1	2007 (SVRC)	VPKAS, ICAR, Almora,	Uttarakhand	150	18-19	Resistant to wilt and Alternaria Leaf Blight and Rot. susceptible to Blister Beetle.
TJT 501	2008 (CVRC)	BARC, & Khargone	CZ (Central)	135-183	18-19	Tolerant to Pod Borer & pod Fly
PA 291	2008 (SVRC)	G.B.P.U.A.& T, Pantnagar	NWPZ (states)	140-150	16-18	Tolerant to Phytophthora stem blight & Pod borer
BRG 2	2009 (SVRC)	UAS, Bangalore	SZ (State)	175-185	12-16	Indeterminatye Semi spreading, green podding, bold seeded

Source: - Project Coordinator's Report, Annual Group Meet on Pigeonpea, 2016-17, AICRP, ICAR, IIPR, Kanpur.

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WRG 53	2009 (SVRC)	RARS Qarangal	SZ	150-155	12-16	Indeterminate Semi Spreading, and Tolerant to pod borer,
TS 3R	2010 (SVRC)	ARS Gulbarga	Karnataka	150-155	12-16	Indeterminate, semi spreading, white and bold seeded, Resistant to <i>Fusarium</i> wilt, 100 seed weight 10.5 grams
PKV, Tara (TAT-9629)	2011 (SVRC)	PDKV, Akola	CZ	154-189	19-20	Indeterminate, Semi spreading and tolerant to Pod Borer & pod Fly
AGT 2	2011 (SVRC)	Anand Agri. Uni., Moel farm Vadodara	Gujrat	170-180	15-16	Indeterminate, semi spreading, white and bold seeded, medium maturity, yields about 16 q/ha
Rajeev Lochan	2011 (SVRC)	IGKVV, Raipur	Chattisgarh	178	18-19	Resistant to wilt & sterility mosaic disease
WRG-65	2012 (SVRC)	ARS, Warangal	Andhra Pradesh	150-160	14-16	Indeterminate, spreading medium, Resistant to wilt, tolerant to pod borer
BDN 711	2012 (SVRC)	ARS, Badnapur	Maharastra	150-160	15-23	Indeterminate, spreading, Resistant to wilt & sterility mosaic disease, escape terminal drought
Phule T 0012	2012 (CVRC)	MPKV, Rahuri	CZ	135-150	18-20	Moderately resistant to fusarium wilt, SMD and tolerant to Pod borer and Pod fly
RGT-1	2012 (CVRC)	ARS Tandur	Telangana	150-160	14-15	High yielding, Wilt resistant, semi determinate, suitable to <i>kharif</i> and <i>rabi</i>
ICPH 2671	2013 (SVRC)	RAK College Sehore	Madhya Pradesh	180-190	15-16	Indeterminate, medium maturity, tolerant to wilt and sterility mosaic
BRG 4	2014 (SVRC)	UAS, Bangalore	Karnataka	135-150	12-16	Indeterminate, semi determinate, mid early, suitable for normal and delayed sowings
IPA 203	2014 (CVRC)	IIPR, Kanpur	NEPZ	115-120	16-18	Resistant to sterility mosaic disease, tolerant to Phytoththora blight and Fusarium wilt.
GJP-1	2015 (SVRC)	JAU, Junagrh	Gujrat	177	20-21	Indeterminate, semi spreading, medium maturity, light colour foliage, white seeded, bold seed size, moderately resistant to wilt and sterility mosaic and resistant to blight
TDRG 4	2015 (SVRC)	ARS Tandur	Telangana	170-180	20-22	Indeterminate, spreading, resistant to wilt and moderately resistant to sterility mosaic disease and highly tolerant to pod borer

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PRG 176	2015 (SVRC)	RARS, Palem	Telangana	130-135	20-22	Indeterminate, semi spreading, , suitable to low rainfall areas and chalky soils of Telangana
ICPH 2740	2015 (SVRC)	ICRISAT	Telangana	180-185	15-16	Indeterminate, semi spreading, resistant to sterility mosaic and wilt.
BRG 5	2015 (SVRC)	UAS, Bangalore	Karnataka	160-170	10-12	Indeterminate, semi spreading, red flowers, brown seeded (12.5 g/100 seed), resistant to wilt and moderately resistant to sterility mosaic disease
LRG 52	2015 (SVRC)	RARS, Lam	Andhra Pradesh	170	15-18	Indeterminate, semi spreading, dark purple pods, brown and large seeded and moderately resistant wilt
Rajendra Arhar-1	2015 (SVRC)	Dr. RPCA, Pusa, Bihar	Bihar	260 - 370	28-30	Indeterminate, erect and compact, dark brown and oval seeds, resistant to sterility mosaic and moderately resistant to wilt.
GT 103	2015 (SVRC)	SDAU SK Nagar	Gujrat	140-150	15-16	Indeterminate, spreading, cream colour and boldseeds matures in about 175 days, resistant to SMD and tolerant to wilt.
GRG 881	2016 (SVRC)	ARS Gulbarga	Karnataka	160	13-16	Indeterminate, semi spreading, , brown seeded, resistant to fusarium wilt moderately resistant to sterility mosaic disease, 100 seed weight 10 grams
BDN 716	2016 (SVRC)	ARS Badnapur	Maharashtra	160-165	21-22	Indeterminate, spreading, resistant to wilt and sterility mosaic, red and large seeded (12g/100 seed)
CORG 8	2016 (SVRC)	TNAU Coimbatore	Tamil Nadu	170-180	18-20	Indeterminate, bold seeded (100 seed wt. 11g), resistant to sterility mosaic disease and tolerant to <i>Helicoverpa armigera</i> & <i>Maruca vitatarata</i>

SVRC- State Variety Release Committee, CVRC-Central Variety Release Committee CZ- Central Zone, NWPZ- North Western Plain Zone, NEPZ-North Eastern Plain Zone, SZ-South Zone, NHZ-Northern Hills Zone.

Source: - Project Coordinator's Report, Annual Group Meet on Pigeonpea, 2016-17, AICRP, ICAR, IIPR, Kanpur.