

## Central released varieties of Chickpea (Gram/Chana) in India

Variety	Year of Release/ Notification	Originating centre	Yield (q/ha)	Days to maturity	Area of Adoption	Agronomic features	Special features
Rajas (Phule-G-9425-9)	2007	MPKV, Rahuri (M.H)	18-20	136-140	NWPZ (HR, PN, UK, DL, RJ) CZ (MH), NHZ (J&K)	Late sown	Resistant to Fusarium Wilt.
Ganguar (GNG 1581)	2008	ARS, Sri Ganga Nagar (Rajasthan)	24-25	151-155	NWPZ (HR, PN, UP) CZ (RJ), NHZ (J&K)	Normal Sown irrigated	Resistant to Wilt Ascochyta Blight, Stunt, Root Rot.
Shubhra (IPCK 2002-29)	2009	ICAR-IIPR Kanpur (U.P)	22-23	107-110	CZ (MP,CG,MH,GJ)	Irrigated	Moderately Resistant to Wilt. Escaping to Pod Borer.
Kripa (Phule G 0517)	2009	MPKV, Rahuri (M.H)	18-19	110-115	CZ (MH, MP) SZ (KA)	Irrigated	Tolerant to Fusarium Wilt.
Ujjawal (IPCK 2004-29)	2010	ICAR-IIPR Kanpur (U.P)	20-22	108-110	CZ (CG, GJ, MH) NWPZ (UP)	Irrigated	Moderately resistant to Wild & Tolerant to BGM.
PKV Kabuli 4	2010	PDKV, Akola (MH)	20-22	110-115	CZ (MH, MP)	Irrigated	Mod. res. to Fusarium wilt. Mod. res. to dry root rot and ling rot and Botrytis grey mould (BGM).
MNK 1	2011	UAS, Raichur (Karnataka)	13-14	100-105	SZ (OD, TN, TL,AP, KA)	Irrigated	Moderately Resistant to Wilt.
HK-4 (HK 05-169)	2012	CCS HAU, Hisar (Haryana)	16-17	125-130	NEPZ (AS, BH, JH, WB), NHZ (J&K) NWPZ (UP)	Irrigated	Moderately resistance reaction against wilt. Lodging Resistant
CSJK 6 / RSGK- 6 (Asar)	2012	RARI, Durgapura (Rajasthan)	11-12	188-192	NWPZ (HP,UK) NHZ (J&K)	Irrigated	It posses dull white seed colour with 32.8 g/100seeds).
Phule G 0027	2012	MPKV, Rahuri (M.H)	14-15	196	NWPZ (HP,UK) NHZ (J&K)	Irrigated	Suitable for normal sown irrigated condition. It has attractive white seed colour.
L-555 (GLK- 26155)	2013	PAU, Ludhiana (Punjab)	22-23	146-150	NWPZ (HR,PN, RJ,UP, UK) NHZ (J&K)	Irrigated	Kabuli type variety. It has light yellow or creamy seed colour with 27.8 g/ 100 seeds weight.

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Raj Vijay Gram 203 (RVG 203) JSC 56	2013	RVSKVV, AICRP, RAK, Sehore (MP)	19-20	100-105	CZ (MP,MH,GJ) NWPZ (UP, RJ)	Irrigated & Late Sown	It is mod, resistant against wilt and dry root rot.
GNG 1958 (Marudhar)	2013	ARS, Sri Ganga Nagar (Rajasthan)	26-27	145-150	NWPZ (HR, PN, RJ, UP, UK, DL)	Irrigated	Resistant to Wilt.
GNG – 1969 (Triveni- Kabuli)	2013	ARS, Sri Ganga Nagar (Rajasthan)	22-23	146-150	NWPZ (HR, PN, RJ, UP, UK, DL)	Irrigated	It posses creamy beige seed colour with 26.2g/100 seeds.
GLK 28127	2013	PAU, Ludhiana (Punjab)	21-22	149-152	NWPZ (HR, PN, RJ, UP, UK)	Irrigated	Wilt Resistant variety.
Vallabh Kabuli Chana-1 (WCGK 2000-16)	2015	Modipuram	23-24	147-150	NWPZ (HR,PN, RJ, UP, UK, DL) NHZ (J&K)	Irrigated	Moderately resistant to Fusarium wilt.
RVG 202 (JSC 55)	2015	RVSKVV, AICRP, RAK, Sehore (MP)	20-21	102-105	CZ (MP, CG, GJ, MH) NWPZ (RJ,UP)	Late sown	Mod, resistant against wilt and dry root rot and collar rot.
Pusa 3022 (BG 3022)	2015	IARI, Pusa (New Delhi)	18-19	150-152	NWPZ (HR, PN, RJ, UP, UK, DL)	Irrigated	Moderately resistant to Fusarium wilt.
Teej (GNG 2144)	2016	ARS, Sri Ganga Nagar (Rajasthan)	22-23	133-137	NWPZ (HR, PN, RJ, UP, UK, DL)	Irrigated late sown	Tolerance to fusarium wilt disease.
Aman (CSJ 515)	2016	ARS, Durgapura (Rajasthan)	24-25	135-136	NWPZ (HR, PN, RJ, UP, UK, DL) NHZ (HP)	Irrigated	Resistant to dry root rot, wilt & collar rot and tolerant to Ascochyta blight and BGM.
JG 36 (Jawahar Gram 36)	2016	JNKVV, Jabalpur (Madhya Pradesh)	18-20	110-120	CZ - MP NWPZ - UP	Rainfed and Irrigated	Semi spreading plant with dark brown seed. Tolerant to wilt.
Nanadyala Gram 119 (NBeG 119)	2016	RARS, Nandyal, ANGRAU, (AP)	18-19	90-95	SZ (AP, KA, TN, TL)	Irrigated and rainfed	Large seeded (38.8g/100seeds) kabuli variety.
Gujarat Gram 5 (GJG 0809)	2017	JAU, Junagadh (Gujarat)	16-17	157-160	CZ (GJ) NHZ ( HP, J&K) NWPZ (UK)	Irrigated	Resistant to wilt & stunt, root rot & tolerant to Ascochyta blight.
Meera (GNG-2171)	2017	ARS, Sri Ganga Nagar (Rajasthan)	20-21	163-165	NWPZ (HR, PN, UK, DL, RJ.UP) NHZ (HP,J&K)	Irrigated	Tolerant to fusarium wilt disease.

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Pant Gram 5 (PG0109)	2017	GBPAUT Pant Nagar, (UK)	22-23	126-140	NWPZ (PN, RJ, UP, UK, DL, HR) NHZ (J&K)	Late sown	Tolerant to fusarium wilt disease.
Pusa 3043 (BG 3043)	2018	IARI, Pusa (New Delhi)	16-17	127-134	NWPZ (UP) NHZ (J&K) NEPZ (WB, AS, BH, JH)	Timely sown	Escaping terminal drought and heat stresses, mod. res. to wilt and tolerant to dry root rot, collar rot, stunt, Ascochyta blight and BGM.
GNG 2207 (Awadh)	2018	ARS, Sri Ganga Nagar (Rajasthan)	16-17	130-135	NEPZ (AS, BH) NWPZ (UP)	Timely sown	Moderately resistant to Fusarium wilt.
Phule Vikrant (Phule G 0405)	2018	MPKV, Rahuri (M.H)	20-21	105-110	CZ (GJ, MP, MH) NEPZ (WB)	Timely sown	Moderately resistant to Fusarium wilt.,
Purva (GNG-2299)	2019	ARS, Sri Ganga Nagar (Rajasthan)	14-15	116-120	NEPZ (AS, WB JH,BH), NHZ- MN Eastern UP	Late sown Irrigated	Tolerant against wilt (Fusarium oxysporum) disease.
IPC 2006-77	2019	ICAR-IIPR Kanpur (U.P)	20-21	112-115	CZ (CG, MP, GJ, S.Raj. BK-UP)	Late sown under rice fallow	Moderately resistant to wilt, dry root rot and stunt.
Haryana Chana No 7 (HC 7) (H 12-55)	2019	CCS HAU, Hisar (Haryana)	24-25	127-130	NWPZ (PN, HR, W-UP, Delhi, N-Raj., J&K HP, UK)	Late sown Irrigated	Tolerant to Helicoverpa armigera.
Super Annigeri-1 (MABCWR-SAI)	2019	UAS, Raichur (Karnataka)	18-19	104-110	SZ (AP, KA) CZ (MH, GJ)	Timely sown Rainfed/ Irrigated	MABB derived variety of chickpea, drought tolerant. University of Agricultural Sciences, Raichur.
Pusa Chickpea 10216 (BGM 10216)	2020	ICAR-IIPR Kanpur (U.P)	14-15	106-110	CZ (BK-UP, MP, MH, GJ)	Timely sown Rainfed	First Marker Assisted Backcross Breeding (MABB) derived variety of chickpea in the country, Drought tolerant.
Pusa Parvati (BG3062)	2020	ICAR-IIPR Kanpur (U.P)	21-22	108-118	CZ (MH, MP, BK-UP, S.RJ)	Timely sown Irrigated	Highly resistant to wilt, dry root rot and stunt.
Jawahar Gram Kabuli 6 (JGK 6) (JGK 2017-32)	2021	AICRP,JNKVV Jabalpur (MP)	14-18	140- 145	NWPZ (HR, J&K, PN, RJ, UP)	Timely sown Irrigated	Lodging tolerant, Shattering resistant. Seed rate- 100-120 kg/ha

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Kota Kabuli Channa-2 (RKGK 13-499)	2021	AU, Kota-ARS, (Rajasthan)	17-18	135-149	NWPZ (HR, J&K, PN, RJ, UK, DL)	Timely Sown	Resistant to wilt, dry root rot and collar rot, moderately resistant to stunt disease.
PBG 9 (GL 13001)	2021	PAU, Ludhiana (Punjab)	17-18	130-134	NEPZ (AS, BH, JH, WB) NWPZ- UP	Timely Sown	Medium tall, semi erect variety with green foliage and medium bold brown seeds. It bears on an average 54 pods/plant.
Raj Vijay Kabuli Gram 2020 (RVSSG 63)	2021	RVSKVV, AICRP, RAK, Sehore (MP)	20-23	105-165	NWPZ (HR, PN, RJ, UK)	Timely sown, semi-irrigated and irrigated	Moderately resistance against Stunt. Tolerant to pod borer ( <i>Helicoverpa</i> ) and pulse beetle in storage
RG 2015-08 (CG Lochan Chana),	2021	AOCR IGKV, Raipur (CG)	20-22	100-110	CZ (MP, CG)	Timely sown, Irrigated	Resistant to wilt incidence.
Raj Vijay Gram 204 (RVG 204) (RVSSG 8102)	2021	RVSKVV, AICRP, RAK, Sehore (MP)	19-20	112-115	CZ (MP, CG, RJ, GJ, MH)	Timely sown,	Tolerant to wilt. Amenable to machine harvesting, (Desi type variety).
Pusa Chickpea 20211 (Pusa Chickpea Manav)	2021	ICAR-IARI & ICRISAT	39-40	108-110	CZ (MP, GJ, MH)	Rice-based cropping systems.	Moderately resistant to dry root rot, collar rot and stunt it is also moderately resistant to pod borer, with a yield potential double to that of existing varieties.

**Note:** AP- Andhra Pradesh, AS- Assam, BH-Bihar, CG-Chhattisgarh, DL-Delhi, GJ-Gujarat, HP-Himachal Pradesh, HR-Haryana, JH-Jharkhand, J&K – Jammu & Kashmir, KA-Karnataka, MP-Madhya Pradesh, MH-Maharashtra, OD-Odisha, PN-Punjab, RJ-Rajasthan, S-Raj. = Southern part of Rajasthan, TN-Tamil Nadu, TL-Telangana, UP-Uttar Pradesh, BK- UP = Bundelkhand region of Uttar Pradesh; UK-Uttarakhand, WB- West Bengal

- W = Western; N= Northern; BGM = Botrytis grey mold, YMV-Yellow Mosaic Virus.
- CZ- Central Zone, NWPZ- North Western Plain Zone, NEPZ-North Eastern Plain Zone, SZ-South Zone, NHZ-Northern Hills Zone.

**Source:** - i) Project Coordinator's Report, Annual Group Meet on Chickpea – Aug. 2019, AICRP, ICAR, IIPR, Kanpur ii) [www.seednet.gov.in](http://www.seednet.gov.in)

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Aparna (RSG 991)	2007	RARI, Durgapura (Rajasthan)	16-17	135	Rajasthan	Rainfed	Mod. res. to Dry Root Rot, Wilt, Collar Rot, Stunt & Pod Borer. Drought Tolerant.
Arpan (RSG 896)	2007	RARI, Durgapura (Rajasthan)	14-15	135	Rajasthan	Rainfed	Mod. res. to Dry Root Rot and Wilt. Pod Borer & Nematodes. Mod. res. to Pod Borer & Nematodes.
Aruna (RSG 902)	2007	RARI, Durgapura (Rajasthan)	20-21	135	Rajasthan	Rainfed	Mod. res. to Dry Root Rot and Wilt, Pod Borer & Nematodes. Mod. res. to Pod Borer & Nematodes.
Gauri (GNGK 1499)	2007	ARS, Sri Ganga Nagar (Rajasthan)	18-19	143	Rajasthan	Irrigated	Tolerant to Dry Root Rot, Stunt and Wilt. Tolerant to Pod Borer.
Sangam (GNG 1488)	2007	ARS, Sri Ganga Nagar (Rajasthan)	18-19	134	Rajasthan	Late sown	Tolerant to Root Rot, Stunt. Resistant to Heliothis (Pod Borer).
Akash (BDNG 797)	2007	ARS, Badnapur, Jalna (MH)	15-16	102	Maharashtra	Rainfed	Desi variety, Resistant to wilt, tolerant to Pod Borer.
Digvijay	2007	MPKV, Rahuri (M.H)	18-19	105-110	Maharashtra	Rainfed, optimum sown irrigated & late sown	Resistant to Fusarium wilts.
JGK-2	2007	JNKVV, Jabalpur (Madhya Pradesh)	15-16	95-110	Madhya Pradesh	Rainfed	Resistant to Collar Rot, Root Rot, Mod. Res. to wilt and Dry Root Rot.
JGK-3 (JGK 19)	2007	JNKVV, Jabalpur (Madhya Pradesh)	14-15	92-121	Madhya Pradesh	Rainfed	Resistant to Wilt.
Lam Shanaga (LBeG 7)	2007	RARS, ANGRAU, Lam, Guntur (AP)	20-25	90	Madhya Pradesh	Rainfed	Tolerant to Wilt and Rot condition.
Jawahar Gram 226 (JG 226)	2007	JNKVV, Jabalpur (Madhya Pradesh)	20-22	112-115	Madhya Pradesh	Rainfed	Resistant to Wilt and Root Rot complex
Abhilasha (RSG 974)	2008	RARI, Durgapura (Rajasthan)	15-16	130	Rajasthan	Rainfed, Late sown	Resistant to wilt and tolerant to BGM and Stunt.

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Ankur (CSJ 140)	2008	RARI, Durgapura (Rajasthan)	16-17	128	Rajasthan	Irrigated	Good resistant to Wilt and DRR
Anshul (RSG 959)	2008	RARI, Durgapura (Rajasthan)	15-16	130	Rajasthan	Late Sown	Frost prone situation and shown resistant to Wilt and DRR.
JAKI 9218	2008	PDKV, Akola (MH)	18-20	93-125	Madhya Pradesh	Irrigated	Resistant to Wilt, Root Rot and Collar Rot.
Vallabh Kallar Channa 1 (WCG 3)	2008	Meerut (UP)	19-20	135	Uttar Pradesh	Irrigated	Suitable for cultivation in mild saline soils, and tolerant to wilt, seed is medium bold
Pusa 2024	2008	IARI, Pusa (New Delhi)	25-28	145	Delhi	Timely sown Irrigated in rabi	Moderately resistant against soil borne diseases and drought.
JG 14	2009	JNKVV, Jabalpur (Madhya Pradesh)	19-20	110	Madhya Pradesh	Late Sown	Heat tolerant variety, suitable for late sown situation of MP, Resistant to wilt and has better milling quality.
Jawahar Chana 6 (JG 6)	2009	JNKVV, Jabalpur (Madhya Pradesh)	21-22	113	Madhya Pradesh	Timely sown & Irrigated	Resistant to <i>Fusarium wilt</i> and moderately resist. To dry root rot.
BGD 103	2009	UAS, Dharwad (KTK)	11-13	95-100	Karnataka	Rainfed	Resistant to <i>Fusarium Wilt</i>
Pant Kabuli Chana 1	2010	GBPAUT Pant Nagar, (UK)	14-15	125	Uttarakhand	Irrigated	Semi spreading, medium height, large seed with prominent beak, late maturing, tolerant to BGM.
GPF 2	2010	PAU, Ludhiana (Punjab)	22-23	134-163	Punjab	Normal Sown Irrigated.	Mod. resistant to wilt and root rot.
Gujarat Junagarh Gram 3 (GJG 0207)	2010	JAU, Junagadh (Gujarat)	15-16	110	Gujarat, CG	Rainfed	Resistant to wilt and stunt.
Raj Vijay Kabuli Gram 201 (JSC 40)	2011	RVSKVV, AICRP, RAK, Sehore (MP)	25-26	105	Madhya Pradesh	Irrigated	Early maturing Desi type, moderately resistant to wilt.
Raj Vijay Kabuli Gram 101 (JSC 42)	2012	RVSKVV, AICRP, RAK, Sehore (MP)	20-21	110	Madhya Pradesh	Irrigated	Large seeded kabuli, early maturing, moderately resistant to wilt.
PBG-5	2012	PAU, Ludhiana (Punjab)	17-18	160-165	Punjab	Timely Sown	Fairy resistant to <i>Ascochyta Blight</i> with disease.

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PKV Harita (AKG 9303-12)	2012	PDKV, Akola (Maharashtra)	12-18	106-110	Vidarbha region of MS	Rainfed	Bold seeded, tolerant to wilt and drought, useful for culinary purpose.
Nanadyala Sanaga 1 (NBeG 3)	2013	ARS, Nandyal (AP)	23-24	110	Andhra Pradesh	Irrigated	Tolerant to drought with good rooting quality, tolerant to wilt.
JG 12	2014	JNKVV, Jabalpur (Madhya Pradesh)	18-20	120	Madhya Pradesh	Normal sown condition	Moderately resistant to wilt, Dry Root Rot.
Birsa Chana 3	2015	Birsa Agri. Uni (Jharkhand)	18-20	115-118	Jharkhand	Normal sown condition	Desi type, resistant to lodging, shattering, wilt disease and tolerant to gram pod borer.
Bidisha (BG 1084) WBG 29	2015	P&O RS, Berhampur (WB)	25-26	131	West Bengal	Late sown condition	Medium maturing desi variety with small seeds (12-14 g/100 seeds)
PBG 7 (GL 26054)	2015	PAU, Ludhiana (Punjab)	23-24	159	Punjab	Irrigated	Desi variety, with medium seed size, tall variety with profuse podding.
BDNGK 798	2016	ARS, Badnapur, Jalna (MH)	16-18	120-135	Maharashtra	Irrigated	Kabuli type with white colour grain (29 g/100 seed), Moderately resistant to wilt and stunt.
Gujarat Junagadh Gram 6 (GJG 6)	2016	JAU, Junagadh (Gujarat)	16-18	120-130	Gujarat	Normal Sown	Tolerant to wilt and stunt, suitable for normal sowing
JGK 5	2016	AICRP, JNKVV Jabalpur (MP)	15-17	110-115	Madhya Pradesh	Irrigated and Normal Sown	Resistant to Fusarium Wilt and moderate resistance to root rot.
GBM 2	2016	UAS, Raichur (Karnataka)	18-20	100-110	Karnataka	Irrigated	Tall and erect plant type, suitable for mechanical harvesting
Indira Chana 1	2017	IGKVV, Raipur (CG)	16-17	101-116	Chhattisgarh	Rainfed and Irrigated	Resistant to wilt and moderately resistant to dry root rot.
Nandyal Gram 49 (NBeG 49)	2017	ARS, Nanadyal (AP)	14-20	90-105	Andhra Pradesh	Rainfed	Tolerant to wilt and dry root rot.
Pant Gram-4 (PG 065)	2017	GBPAUT Pant Nagar, (UK)	18-20	126-162	Uttarakhand	Rainfed and Irrigated	Tolerant to wilt, BGM and dry root rot
Pant Gram -3 (PG 043)	2017	GBPAUT Pant Nagar, (UK)	18-24	139-152	Uttarakhand	Rainfed and Irrigated	Tolerant to wilt and BGM .
Pant Kabuli gram-2 (PG 071)	2017	GBPAUT Pant Nagar, (UK)	16-17	135-163	Uttarakhand	Rainfed and Irrigated	Tolerant to wilt and BGM.
Dheera (NBeG 47)	2017	ARS, Nanadyal	20-25	90-105	AP, Telangana	Suitable for	Kabuli variety, Tolerant to herbicides.

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		(AP)				machine harvesting	
BGD 111-1	2018	IARI, Dharwad (KTK)	16-17	95-100	Karnataka	Rainfed	Moderately resistant to Fusarium wilt and tolerant to dry root rot.
Raj Vijay Gram 205 (RVG 205) (RVSSG 32)	2019	RVSKVV, AICRP, RAK, Sehore (MP)	17-18	114-116	Madhya Pradesh	Timely Sown, Irrigated	Green seeded chickpea variety, tolerant to wilt.
Raj Vijay Kabuli Gram 111 (RVG 111) (RVSSG 24)	2019	RVSKVV, AICRP, RAK, Sehore (MP)	16-17	117	Madhya Pradesh	Timely Sown, Irrigated	Kabuli type variety, tolerant to wilt.
Raj Vijay Kabuli Gram 151 (RVG 151) (RVSSG 37)	2019	RVSKVV, AICRP, RAK, Sehore (MP)	17-18	113	Madhya Pradesh	Timely Sown, Irrigated	Extra-large seeded Kabuli chickpea variety. tolerant to wilt.
PDKV Kanchan (AKG-1109)	2019	ICAR-IIPR Kanpur (U.P)	19-20	109	Maharashtra	Early Sown	Resistant to Fusarium wilt.
Phule Vikram (Phule G 08108)	2020	MPKV, Rahuri (M.H)	20-22	110-115	Maharashtra	Suitable for machine harvesting	Suitable for mechanical harvesting, Wilt resistant.
IPC 2005-62 (Desi Chickpea)	2020	ICAR-IIPR Kanpur (U.P)	14-15	106-125	Uttar Pradesh	Late Sown	Moderately resistant to wilt. At par with other varieties when compared for damage due to gram pod borer.
Chhattisgarh Channa-2 (CG Chann-2)	2020	IGKV, Raipur (CG)	20-25	90-105	Chhattisgarh	Late Sown & Kharif Fallow,	Moderately resistant to wilt.
IPC 2004-98 (Desi chickpea)	2020	ICAR-IIPR Kanpur (U.P)	17-18	121-154	Bundekhand region of UP	Late Sown	Moderately resistant to wilt. At par with other varieties when compared for damage due to gram pod borer.
Him Palam Chana 1 (DKG 986)	2020	CSK Palampur-KVK (HP)	17-22	151	Himachal Pradesh	Timely Sown Rainfed	Resistant to ascochyta blight and tolerant to wilt and root rot, stem rot and rust.
IPC 2004-1	2020	ICAR-IIPR Kanpur (U.P)	Rainfed-15-16 Irrigated-	139	Bundekhand region of UP	Late Sown Rainfed & Irrigated	Moderately resistant to wilt. Drought tolerant.



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			18-20				
Kota Desi Chana-1 (RKG 13-515)	2020	AU, Kota (Raj.)	16-18	104-115	Rajasthan	Normal and Late sown	Tolerant to major disease (wilt, root rot). Tolerant to pod borer
Kota Kabuli Chana-1 (RKGK 13-271)	2020	AU, Kota (Raj.)	16-18	104-115	Rajasthan	Normal and late sown Lodging resistant	Moderately resistant to wilt dry root rot, collar rot, ascochyta blight botrytis grey mold, and stunt.. Tolerant to pod borer.
Nandyal Gram 452 (NbeG 452)	2020	RARS, Nandyal, ANGRAU, (AP)	17-18	90-105	Andhra Pradesh	Rainfed condition	Tolerant to pod borer Helicoverpa.
Pant Gram 6 (PG 119)	2020	GBPAUT Pant Nagar, (UK)	17-18	122-172	Uttarakhand	Timely sown rainfed/irrigated conditions.	Tolerant to wilt and botrytis grey mould disease. Tolerant to pod borer.
Sabour Chana – 1 BRC - 1 (IET No: C-193)	2020	BAU, Sabour (Bihar)	24-25	130-135	Bihar	Normal sown	Moderately resistant to wilt, dry root rot and stunt diseases Moderately resistant to Pod borer.
Raj Vijay Gram 210 (RVG 210)	2021	RVSKVV, AICRP, RAK, Sehore (MP)	18-21	105-110	Madhya Pradesh	Timely sown & in Sequential cropping system	Resistant to Fusarium wilt. Tolerant to pod Borer (Helicoverpa).
Raj Vijay Kabuli Gram 121 (RVKG 121)	2021	RVSKVV, AICRP, RAK, Sehore (MP)	18-20	99-123	Madhya Pradesh	Timely sown, semi-irrigated and irrigated conditions.	Mod. resis. to fusarium wilt and dry root rot. Tolerant to pod borer (Helicoverpa) and tolerant against pulse beetle under storage conditions.

Source: - i) Project Coordinator's Report, Annual Group Meet on Chickpea – Aug. 2019, AICRP, ICAR, IIPR, Kanpur ii) [www.seednet.gov.in](http://www.seednet.gov.in)

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