

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. |
| Bidisha (BG 1084) WBG 29 | 2015 | P&O RS, Berhampur (WB) | 23-24 | 147 | NWPZ (HR,PN, RJ, UP, DL) NHZ (J&K) | Timely sown irrigated condition | 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 | JNKKVV, 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. |

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| 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. |
| 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, WB JH,BH), NHZ- MN Eastern 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, S.RJ) 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) | 2020 | 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. |

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| 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. |
| Phule vikram | 2020 | MPKV, Rahuri (M.H) | 22-23 | 110-115 | CZ (MH, MP, GJ), NWPZ(UP, RJ) | Timely sown Irrigated | Resistant to Fusarium wilt and suitable for mechanical harvesting. |
| Jawahar Gram 24(JG 24) (JG 2016-24) | 2020 | AICRP,JNKVV Jabalpur (MP) | 22-23 | 115 | CZ(MP, MH, CG, GJ, RJ, BK- UP) | Suitable for Irrigated area. | Resistant to Fusarium wilt. |
| 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 |
| 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 (Helicoverpa) 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) | 20-21 | 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 | 23-24 | 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. |
| Kota kabuli Chana- 2(RKGK) | 2021 | AU, Kota-ARS, (Rajasthan) | 17-18 | 135-150 | NWPZ (HR, PN, UK, DL, RJ.UP) | Timely sown | Resistant to wilt, dry root rot and collar rot, moderately resistant to stunt |

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| 13-499) | | | | | NHZ (J&K) | | disease. |
| PDKV kanak(AKG-1303) | 2021 | PDKV, Akola (MH) | 24-25 | 108-111 | CZ(MH, MP,GJ) | Timely sown irrigated condition. | Resitant to wilt. |
| Nandyal Gram 810 (NBeG 810) | 2021 | RARS Nandyal AP | 15-18 | 110-115 | NWPZ(PN, HR, W & BK- UP, DL, N-RJ, UK) CZ(GJ, MH, W- MP) NHZ(J&K) | Timely sown irrigated condition. | Moderately resistant to wilt. |
| RLB Chana Kabuli- 1(RLBGK 1) | 2021 | RLBCAU, Jhansi(UP) | 15 | 94-104 | SZ(AP, TL, KA, TN) & Parts of OD | Timely sown condition. | Moderately resistant to wilt. |
| IPCK 13-163 (Madhav) Kabuli | 2021 | ICAR-IIPR Kanpur (U.P) | 19-20 | 130-158 | PN, HR, UP, UK | Timely sown condition. | Resistant to wilt. |
| IPCL 4-14 (IPCMAS-1) | 2021 | ICAR-IIPR Kanpur (U.P) | 16-17 | 128-133 | PN, HR, W-UP, UK | Timely sown condition | - |
| Pant Gram 8 (PG 170) | 2021 | GBPAUT Pant Nagar, (UK) | 16-17 | 144 | NWPZ (UP &UK) | Timely sown irrigated condition. | Tolerant to wilt. |
| Pant Gram 9 (PG 158) | 2021 | GBPAUT Pant Nagar, (UK) | 13-14 | 142 | NWPZ (UP & UK) | Rainfed and Irrigated condition | Tolerant to wilt. |
| Gujarat Kabuli Gram (GJGK 1617) | 2021 | PRS, JAU, Junagarh (Gujarat) | 13-14 | 144 | NWPZ(PN, HR, N- RJ & UK) | Suitable for Irrigated condition. | Moderately resistant to wilt. |
| CG Akshya Chana (RG 2016-134) | 2021 | IGKV, Raipur (CG) | 16-17 | 94 | SZ (KA, TN, TL, AP) | Suitable for Irrigated condition. | Moderately resistant to wilt. |
| Samridhhi (IPCMB19-3) | 2021 | ICAR-IIPR Kanpur (U.P) | 20-21 | 106 | CZ(MP.MH,GJ) | Suitable for Irrigated condition. | Wilt resistant introgression line |

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| Pusa Chickpea 4005 | 2021 | ICAR (New Delhi) | 15-16 | 119 | NWPZ (HR, PN, RJ.W-UP) | Timely sown and rainfed condition. | Tolerant to drought. |
| Karan Kabuli-4 (CSJK 174) | 2021 | RARI, Rajasthan | 13-14 | 99 | SZ (KA, TN, TL, AP) | Timely sown in cropping system. | - |
| Kota kabuli Channa-3 (RKGK 13-414) | 2021 | AU, Kota-ARS, (Rajasthan) | 17-18 | 110-115 | CZ(MP, MH, GJ) RJ &UP | Suitable for irrigated condition | Resistant to wilt. |
| Nandyal Gram 857 (NBeG 857) | 2021 | RARS, Nandyal, ANGRAU, (AP) | 18 | 90-105 | SZ (KA, TN, TL, AP) | Suitable for irrigated, and timely-sown condition. | Tolerant to wilt. |
| ADVIKA (NC 7) | 2023 | National Institute of Plant Genome Research (NIPGR), New Delhi | 13-14 | 107 | CZ(MP, MH, GJ) | Most Suitable for drought prone environment of central zone. | Tolerant to pod borer. |
| L 558 (GLK 17301) | 2023 | PAU, Ludhiana | 6-7 | 143-148 | NWPZ (HR, PN, RJ, UK) | | Beige colour owl head shaped large bold seeds. |
| Pusa JG 16 (BGM 10221 DTIL) | 2023 | ICAR- Indian Agricultural Research Institute new Delhi | 13-14 | 111 | CZ(CG, GJ) RJ &UP | Suitable for normal sown and rainfed condition. | Resistant to fusarium wilt. |

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) ICAR annual report 2022-23 iii) 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. |
| Ankur (CSJ 140) | 2008 | RARI, Durgapura (Rajasthan) | 16-17 | 128 | Rajasthan | Irrigated | Good resistant to Wilt and DRR |

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| 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 Fusarium Wilt |
| 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 Ascochyta Blight with disease. |
| 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. |

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| 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 (AP) | 20-25 | 90-105 | AP, Telangana | Suitable for machine harvesting | Kabuli variety, Tolerant to herbicides. |

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|--|-----------------|---------------------------------|--------------|------------------|-------------------------|--|---|
| 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) | 20-22 | 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) | 20-21 | 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. |
| Raj vijay Gram 204(RVG 204)(RVSSG 8102) | 2019 | RVSKVV, AICRP, RAK, Sehore (MP) | 20-25 | 112 | Madhya Pradesh | Timely Sown and suitable for machine harvesting. | Tolerant to 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) | 15-18 | 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 | AU, Kota (Raj.) | Rainfed- | 139 | Bundekhand region | Late Sown | Moderately resistant to wilt. |

| Variety | Year of release | Originating centre | Yield (q/ha) | Days to maturity | Area of Adoption | Agronomic features | Special features |
|--|-----------------|---------------------------------|------------------------------|------------------|------------------|---|--|
| | | | 15-16 Irrigated- 18-20 | | of UP | Rainfed & Irrigated | Drought tolerant. |
| Kota Desi Chana-1 (RKG 13-515) | 2020 | AU, Kota (Raj.) | 24-25 | 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.) | 24-25 | 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) | 21-22 | 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. |
| IPC 2011-112 | 2020 | ICAR-IIPR Kanpur (U.P) | 12-13 | 137 | Uttar Pradesh | Suitable for timely sown condition. | Moderately resistant to wilt. |
| 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. |
| Pant Gram 7(PG 172) | 2021 | GBPAUT Pant Nagar, (UK) | 16-17 | 145-150 | Uttarakhand | Timely irrigated conditions. | Moderately resistant to wilt. |
| IPC 2010-134 | 2021 | ICAR-IIPR Kanpur (U.P) | 17 | 124 | Uttar Pradesh | Timely sown and irrigated | Moderately resistant against Fusarium wilt. |

| Variety | Year of release | Originating centre | Yield (q/ha) | Days to maturity | Area of Adoption | Agronomic features | Special features |
|-------------------------------------|-----------------|---|--------------|------------------|------------------|---------------------------------------|--|
| | | | | | | conditions. | |
| IPC 2007-28 (Atal) | 2021 | ICAR-IIPR Kanpur (U.P) | 16-17 | 112-138 | Uttar Pradesh | Timely sown and irrigated conditions. | Resistant against Fusarium wilt. |
| Sabour Chana-2 | 2021 | BAU, Sabour, Bihar | 18-20 | 120-125 | Bihar | Suitable for late sown condition. | Late sown |
| Keshav (GNG-2261) | 2021 | ARS, S.K. RAS, Rajasthan | 20-21 | 128 | Rajasthan | Suitable for late sown condition. | Yellowish Brown seed colour. |
| PBG 8 (GL 13042) | 2021 | PAU, Ludhiana | 21 | 154-160 | Punjab | Suitable for irrigated condition. | Moderately resistant to Botrytis grey mould and Fusarium wilt diseases. |
| Phule Vishwaraj (Phule g- 15109) | 2021 | MPKV, Rahuri, Maharashtra | 16 | 95-105 | Maharashtra | Suitable for rainfed condition. | wilt resistant variety of chick pea |
| Haryana Chana No. 6 (HC 6) | 2022 | CCS HAU, Haryana. | 21-22 | 147 | Haryana | suitable for timely and late sown | Resistant to Fusarium wilt and better tolerance against <i>Helicoverpaarmigera</i> . |
| Nandyal Gram 776 (NBeG 776) | 2022 | AICRP on Chickpea, Regional Agricultural Research Station Nandyal | 7-10 | 90-95 | Andhra Pradesh | - | Tolerant to wilt. |
| Kanchan (IPCK 2009-145) | 2023 | ICAR-Indian Institute of Pulses Research, Kanpur. | 20-25 | 126-145 | Uttar Pradesh | Suitable under timely sown condition. | Moderately resistance to wilt. |
| Kuber (IPC 2010-142)(Desi Chickpea) | 2023 | ICAR-Indian Institute of Pulses Research, Kanpur. | 20-25 | 136-139 | Uttar Pradesh | Suitable under timely sown condition | Resistant to wilt and moderately resistant to DRR, Ascochyta blight and BGM diseases |
| Pusa Chickpea Vijay (BGM 10217) | 2023 | ICAR-Indian Agricultural Research Institute | 18-19 | 125-137 | Uttar Pradesh | Suitable for normal sown condition. | Highly resistance to Fusarium wilt. |

| Variety | Year of release | Originating centre | Yield (q/ha) | Days to maturity | Area of Adoption | Agronomic features | Special features |
|---|-----------------|---|--------------|------------------|------------------|--------------------|---|
| | | New Delhi | | | | | |
| Shalimar Chuckpea-2 (SKUA-WCKP-101/RVSSG68) | 2023 | SKUAST-Kashmir and Department of Plant Breeding | 15-16 | | JAMMU&KASHMIR | - | Lodging Resistant Shattering resistance |

Source: - i) Project Coordinator's Report, Annual Group Meet on Chickpea – Aug. 2019, AICRP, ICAR, IIPR, Kanpur, ii) ICAR annual report 2022-23 iii) www.seednet.gov.in
