

GG 14 (JSP 28)

Year of release	2003
Developed by	JAU, Junagadh
Method of breeding	Pedigree
Recommended state (s)	Northern Rajasthan, Punjab, Haryana and UP
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	2159
Kernel yield (kg/ha)	1403
Shelling (%)	65.0
Oil content (%)	52.0
Maturity days (d)	123
Testa colour	Pink
100-kernel mass (g)	49.0
Special characters	Tolerant of thrips, spodoptera, leaf miner

TG 14 37A

Year of release	2004
Developed by	BARC, Trombay
Method of breeding	Pedigree
Recommended state (s)	Gujrat, Rajasthan, UP, Punjab, Idisha, West Bengal, Bihar and Assam
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	2080 (kharif); 2840 (rabi summer)
Kernel yield (kg/ha)	1331 (kharif); 1818 (rabi summer)
Shelling (%)	64.0
Oil content (%)	48.0
Maturity days (d)	105-110
Testa colour	Rose
100-kernel mass (g)	39.0
Special characters	Fresh seed dormancy up to 15 day; tolerant to collar rot, rust and LLS

TPG 41

Year of release	2004
Developed by	BARC, Trombay
Method of breeding	Pedigree
Recommended state (s)	All India
Growing season	Rabi-summer
State/central release	Central
Pod yield (kg/ha)	2080
Kernel yield (kg/ha)	1435
Shelling (%)	69.0
Oil content (%)	49.0
Maturity days (d)	122
Testa colour	Pink
100-kernel mass (g)	65.0
Special characters	Large seeded; high O/L ratio (3.27); fresh seed dormancy up to 25 days; tolerant to rust

GG 21 (JSSP 15)

Year of release	2005
Developed by	JAU, Junagadh
Method of breeding	Pedigree
Recommended state (s)	UP, Punjab, and Northern Rajasthan
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	1840
Kernel yield (kg/ha)	1178
Shelling (%)	64.0
Oil content (%)	53.0
Maturity days (d)	123
Testa colour	Monochrome rose
100-kernel mass (g)	53.0
Special characters	High Oil content

Girnar 2 (PBS-24030)

Year of release	2008
Developed by	NRCG, Junagadh
Method of breeding	Selection
Recommended state (s)	UP, Punjab, and Northern Rajasthan
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	2910
Kernel yield (kg/ha)	2008
Shelling (%)	69.0
Oil content (%)	51.0
Maturity days (d)	130
Testa colour	Salmon
100-kernel mass (g)	61.0
Special characters	Large seeded; stay green leaves at harvest; tolerant to rust, LLS, PSND and sucking pests

Passport data of groundnut varieties released in last twenty years recommended for Uttar Pradesh



Shailendra Kumar Singh
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प्रायोजक: भाकृअनुप- मूंगफली अनुसंधान निदेशालय

इन्दौर रोड, पोस्ट बॉक्स नं. 5, जूनागढ़ 362001, गुजरात, भारत

तकनीकी समन्वयन: भाकृअनुप – कृषि तकनीकी अनुप्रयोग
अनुसंधान संस्थान, अटारी जोन-3, कानपुर, (उ.प्र.)

Mallika 69

Year of release	2009
Developed by	RAU, Hanumangarh
Method of breeding	Modified Pedigree
Recommended state (s)	All India
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	2580
Kernel yield (kg/ha)	1754
Shelling (%)	68.0
Oil content (%)	48.0
Maturity days (d)	125-130
Testa colour	Tan
100-kernel mass (g)	73.0
Special characters	Large seeded; resistant to collar rpt and PBND

HNG 69

Year of release	2010
Developed by	RAU, Hanumangarh
Method of breeding	Pedigree
Recommended state (s)	UP, Punjab, and Northern Rajasthan
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	2800
Kernel yield (kg/ha)	1848
Shelling (%)	66.0
Oil content (%)	50.0
Maturity days (d)	131
Testa colour	Tan
100-kernel mass (g)	51.0
Special characters	Tolerant to collar rot, stem rot and ELS

Divya (CSMG 2003-19)

Year of release	2011
Developed by	CSAUAT, Regional Centre Mainpuri
Method of breeding	Pedigree
Recommended state (s)	UP and Rajasthan
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	2757
Kernel yield (kg/ha)	1764
Shelling (%)	64
Oil content (%)	49
Maturity days (d)	129
Testa colour	Rose
100-kernel mass (g)	56
Special characters	Tolerant to PBND

HNG 123

Year of release	2012
Developed by	SKRAU, Hanumangarh
Method of breeding	Pedigree
Recommended state (s)	Rajasthan, UP, and Punjab
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	2648
Kernel yield (kg/ha)	1774
Shelling (%)	67
Oil content (%)	49
Maturity days (d)	124
Testa colour	Salmon
100-kernel mass (g)	54
Special characters	Tolerant to collar rot, stem rot, LLS, Spodoptera litura and leaf miner

Raj Mungfali 3 (RG 559-3)

Year of release	2016
Developed by	SKNAU, Durgapura
Method of breeding	Pedigree
Recommended state (s)	Rajasthan, UP, & Punjab
Growing season	Kharif
State/central release	Central
Pod yield (kg/ha)	3173
Kernel yield (kg/ha)	2189
Shelling (%)	69
Oil content (%)	49
Maturity days (d)	125
Testa colour	Salmon
100-kernel mass (g)	65
Special characters	High yielding, large seeded, tolerant to S.litura, leafminer and thrips

Avtar (ICGV 93468)

Year of release	2018
Developed by	CSAUAT, Kanpur
Method of breeding	Pedigree
Recommended state (s)	Uttar Pradesh
Growing season	Rabi-summer
State/central release	State
Pod yield (kg/ha)	2400
Kernel yield (kg/ha)	1694
Shelling (%)	71
Oil content (%)	51.1
Maturity days (d)	85.95
Testa colour	Salmon
100-kernel mass (g)	65
Special characters	Early maturity; tolerant to PBND, fungal diseases, jassid and pod borer