

Variety Name : LBG 787

CROP PHOTO



LBG 787

S.No	PARTICULARS	
1	Crop	Blackgram
2	Variety	LBG 787 (Tulasi)
3	Parentage	LBG 685 x IPU 981
4	Breeding Method	Pedigree method
5	Year of Release	2016
6	Release through CVRC/SVRC	CVRC
7	Crop Duration	80 – 85 days
8	Season	All seasons
9	Potential yield	20 – 22 q/ha
10	Area suitability	South zone
11	Salient features	Photo insensitive, main stem bearing, Tolerant to YMV

Crop : GREENGRAM

Variety Name : LGG 127 (Kondaveedu)

CROP PHOTO

Not available (Very old variety, not in cultivation now)

VARIETY : LGG 127

S.No	PARTICULARS	
1	Crop	Greengram
2	Variety	LGG 127 (Kondaveedu)
3	Parentage	Selection from Pusa baisaki
4	Breeding Method	Selection method
5	Year of Release	1980
6	Release through CVRC/SVRC	SVRC
7	Crop Duration	70 – 75 days
8	Season	Kharif, rabi and summer
9	Potential yield	10 q/ha
10	Area suitability	Andhra Pradesh
11	Salient features	Early and high yielding

Variety Name : LGG 407 (Lam 407)

CROP PHOTO



VARIETY : LGG 407 (Lam 407)

S.No	PARTICULARS	
1	Crop	Greengram
2	Variety	LGG 407 (Lam 407)
3	Parentage	Mutant of ML 26-10-3
4	Breeding Method	Mutation breeding
5	Year of Release	1993
6	Release through CVRC/SVRC	SVRC
7	Crop Duration	70 – 75 days
8	Season	Kharif, rabi and summer
9	Potential yield	12 – 14 q/ha
10	Area suitability	Andhra Pradesh & Telangana
11	Salient features	Resistant to YMV and ABLS

Variety Name : LGG 450 (Pushkara)

CROP PHOTO



VARIETY : LGG 450 (Pushkara)

S.No	PARTICULARS	
1	Crop	Greengram
2	Variety	LGG 450 (Pushkara)
3	Parentage	Mutant of ML 26-10-3
4	Breeding Method	Mutation breeding
5	Year of Release	1993
6	Release through CVRC/SVRC	CVRC
7	Crop Duration	70 – 75 days
8	Season	Kharif, rabi and summer
9	Potential yield	12 – 15 q/ha
10	Area suitability	Andhra Pradesh & Telangana
11	Salient features	Tolerant to pre-harvest sprouting

Variety Name : LGG 410 (Lam 410)

CROP PHOTO



VARIETY : LGG 410 (Lam 410)

S.No	PARTICULARS	
1	Crop	Greengram
2	Variety	LGG 410 (Lam 410)
3	Parentage	Mutant of ML 26-10-3
4	Breeding Method	Mutation breeding
5	Year of Release	1994
6	Release through CVRC/SVRC	SVRC
7	Crop Duration	65 – 70 days
8	Season	Kharif, rabi and summer
9	Potential yield	14 – 16 q/ha
10	Area suitability	Andhra Pradesh & Telangana
11	Salient features	Resistant to YMV

Variety Name : LGG 460 (Lam 460)

CROP PHOTO



VARIETY : LGG 460 (Lam 460)

S.No	PARTICULARS	
1	Crop	Greengram
2	Variety	LGG 460 (Lam 460)
3	Parentage	Lam M2 x ML 267
4	Breeding Method	Pedigree method
5	Year of Release	1997
6	Release through CVRC/SVRC	SVRC
7	Crop Duration	65 – 70 days
8	Season	Kharif, rabi and summer
9	Potential yield	15 – 16 q/ha
10	Area suitability	Andhra Pradesh & Telangana
11	Salient features	Resistant to YMV synchronous maturity, top bearing

Variety Name : TM 96-2 (Trombay pesara)

CROP PHOTO



VARIETY : TM 96-2 (Trombay pesara)

S.No	PARTICULARS	
1	Crop	Greengram
2	Variety	TM 96-2 (Trombay pesara)
3	Parentage	Kopergaon x TARM-2
4	Breeding Method	Pedigree method
5	Year of Release	2006
6	Release through CVRC/SVRC	SVRC
7	Crop Duration	60 – 65 days
8	Season	Kharif, rabi and summer
9	Potential yield	15 – 16 q/ha
10	Area suitability	Andhra Pradesh & Telangana
11	Salient features	Resistant to powdery mildew