

Crop: Legumes (Varieties Recommended by NARC for Commercial Cultivation)

SN	Crop	Variety name	Maturity days	Yield (ton/ha)	Recommended domain	Released year	Special features	Contact for package of practices (PoP) & Source Seed
1.	Soyabean (Bhatmas)	Cob	123	2.5	Terai and inner Madhesh	1990	Large grain size	National Grain Legume Research Programme (NGLRP), Nepalgunj, Khajura, Banke; Phone: 977-81-560434, 977-9855058011 (Cell); E-mail: nglrp_khajura@narc.gov.np, nglrp_rampur@hotmail.com
2.	Soyabean (Bhatmas)	Puja	125	1.6	Terai and Mid hill	2006	Resistant to mixed yellow colored disease	
3.	Soyabean (Bhatmas)	Tarkari Bhatmas-1	120	2.3	Mid hill (800-1500 masl)	2004	For green vegetable	
4.	Cowpea (Bodi)	Malepatan 1	75-90	0.8-1	Terai and mid hill (up to 700 masl)	2011	Green pods, light red grain color, suitable for both vegetable and dal	
5.	Cowpea (Bodi)	Gajale Bodi	78	1.85	Terai and mid hill (up to 1200 masl)	2017	White grain and black eye color	
6.	Pigeon pea (Rahar)	Rampur 1	197	1.5	Terai of Chitwan, Makwanpur, Sarlahi	1992		
7.	Pigeon pea (Rahar)	Bageshwori	261	2	Dhanusha, Sarlahi, Banke	1992		
8.	Lentil (Masuro)	Khajura Musuro-2	134	2.1	Mid and Far Western terai	1999	Large grain size, wilt resistant	
9.	Lentil (Masuro)	Khajura Musuro-3	148	1.78	Terai and mid hill (up to 1700 masl)	2017	Enriched with micro nutrient, stemphyllum resistant	
10.	Lentil (Masuro)	Khajura Musuro-4	136	1.08	Mid and Far Western terai (up to 700 masl)	2018	Enriched with micro nutrient, stemphyllum and wilt resistant	
11.	Lentil (Masuro)	Shraddha Kalo Masuro	142	1.21	Terai and Mid hill	2020	enriched with micro nutrient, stemphyllum resistant, good taste	
12.	Lentil (Masuro)	Simal	143	4.1	Terai and Mid hill	1990	Small grain size	
13.	Chickpea (Chana)	Dhanush	144	1.8	Terai and Mid hill	1979	Drought tolerant	
14.	Chickpea (Chana)	Tara	135	1.4	Terai and Mid hill tar, besi	2008	For mid and western terai	
15.	Chickpea (Chana)	Abarodhi	135	1.3	Terai and Mid hill tar, besi	2008	For mid and western terai	
16.	Chickpea (Chana)	Koseli	154	1.6	Western terai and inner terai	1990	For mid and western terai	
17.	Mungbean (Greengram)	Kalyan	60	1.5	Terai	2006	Large size grain seed, suitable for both spring and rainy season	
18.	Mungbean (Greengram)	Pratigya	59	1.3	Terai and mid ill tar	2018	Large size grain seed, suitable for both spring and rainy season	
19.	Mungbean (Greengram)	Pratikshya	63	0.68	Terai and Mid hill	2006	Large size grain seed, suitable for both spring and rainy season	
20.	Phaseolous bean (Rajma)	PDR 14	119	1.86	Terai and Mid hill (up to 2367 m)	2019	Resistant to anthracnose white fungus	
21.	Black gram (Mas)	Khajura Mas 1	66	0.89	Terai to mid hill (up to 1250 masl)	2018	Suitable for rainy and spring season	
22.	Black gram (Mas)	Rampur Mas	64	0.88	Terai to mid hill (up to 1250 masl)	2018	Suitable for rainy and spring season	