

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

SN	Variety name	Maturity days	Yield (ton/ha)	Recommended domain	Released year	Special features	Contact for package of practices (PoP)
1	Madhu (Cucumber)	98	70-75 ton/ha	Mid hill (600-1600 masl)		Smaller than Bhaktapur local, light color, fruit wt. 0.5 kg	National Horticulture Research Center, Khumaltar
2	Bhaktapur Local (cucumber)						
3	Krishna (cucumber)	55-60	60-65 ton/ha	Mid hill (600-1600 masl)		Deep green fruit color, 0.5 kg weight	
4	Khumal hybrid golbheda-2 (Tomato)		55-60 ton in terai; 70-80 ton in hill	Terai to mid hill			
6	Srijana (tomato)	60-65 days	80 ton/ha (6-8 kg/plant)	Terai to mid hill		cultivated in plastic house	
7	Janakdev (potato)	120-130 days	more than 25 ton/ha	Terai to high hill		red color, halstone tolerant, tolerant to blight, late var	
8	Khumal Ujjwal (potato)	110-120 days		Terai to high hill		late variety, white color	
9	Khumal Upahar (potato)	100-120 days				red eye color, tolerant to blight, late var	
10	Khumal Seto-3 (potato)		30 ton/ha			chips, cream color, resistant to blight	
11	Khumal Rato-4 (potato)	100-120 days	28 ton/ha	Mid hill (600-1600 masl)		chips,	
12	Brinjal (pokhara lurrki)	60-65 days	25-30 ton/ha	tarai- mid-hills		50- 60 gram/ fruit, greenish purple , fruit length-20-25 cm, 12.15-fruits/plant	
13	ज्ञानोदरमा (रातो) च्याउ					औषधीय महत्व रहेका	National Plant Pathology Research Center