

Crop: Maize (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	Rampur Composite	110-115	4.4	Terai and mid hill	1975	Suitable and stable in diverse environment	National Maize Research Program, Rampur, Chitwan; 977-56-591001; E-mail: nmrp2012@gmail.com
2	Posilo Makai-1	145-155	5.3	Terai and mid hill	2008	High protein content	
3	Posilo Makai-2	120-160	4.5	Terai and mid hill	2018	High protein content	
4	Deuti	130-135	5.6	Mid hill (700-1600 masl)	2006		
5	Rampur Hybrid-8	110-155	7.56	Terai, winter season	2018	Heat toletant, high yielding hybrid	
6	Rampur Hybrid-10	120-160	8.05	Terai, winter season	2018	Heat toletant, high yielding hybrid	
7	Rampur Hybrid-14	155 (W); 125 °	6.85	Terai, winter and rainy season	2022	High yielding hybrid	
8	Rampur Hybrid-16	160 (W); 125 °	7.15	Terai, winter and rainy season	2022	High yielding hybrid	
9	Ganesh-2	150-180	3.5	High hill	1989	Cold stress tolerant	
10	Khumal Hybrid Makai-2	152 (W); 138 R	8.5-9.08	Mid hill (700-1600 masl)	2014	Mid hill hybrid maize	National Plant Breeding and Genetics Research Centre, Khumaltar, Lalitpur; Ph: Tel: (+977-1) 5- 521 614/15; Email: abdnarc@gmail.com, npbgrc.narc@gmail.com