

XII. 4 : NEW VARIETIES IN OILSEEDS

S. No.	Crop / Variety	Duration (days)	Season	Yield (Kg/Ha)	Remarks	Year of release	Year of Notification
Groundnut							
1	Kadiri 6	115-120	June-July	2,400	Tolerant to Leafspot	2005	2005
2	VRI (Gn) 6	100-105	June-July, Dec-Jan	1,900(RF), 2,400(l)	Drought tolerant, moderately resistant to leafspot, budrots and rust	2007	2009
3	VRI (Gn) 7	120-125	June-July	1,865	Suitable for Rainfed	2008	2009
4	Kadiri 9	115-120	June-July	2,500-3,000	Tolerant of thrips, jassids, and nematodes. Tolerant to late leaf spot, rust, dry root rot and collar rot. Recommended	2009	2009
5	CO (Gn 6)	125-130	May-June (Rainfed)	1,914	Suitable for Rainfed	2010	2012
6	ICGV-00350	110-120	June-July	3,000-4,400	Tolerant to LLS, rust, stem rot, High fodder value.	2011	2018
7	CO 7	105	June-July, Dec-Jan	2,300(RF), 2,806(l)	High Oil (51%), Tolerant to Drought	2013	2015
8	VRI 8	105-110	Apr-May, June-July, Oct-Nov(RF), Dec-Jan, Feb-Mar, Apr-May(l)	2,130(RF), 2,700(l)	Moderately resistant to leafspot and rust	2016	2017
9	BSR 2	105-110	Kharif/Rabi/Summer	2,222 (RF) 2,360 (l)	Moderate resistance to late leaf spot and rust diseases.	2019	2019
Gingelly							
10	TMV (SV)7	85-90	Kharif/Rabi, summer	750(RF), 820(l)	Tolerant to rootrot, brown testa	2009	2010
Sunflower							
11	TNAU-SF-Hy2	85-90	June-July, Nov- Dec	1,950	High Oil content(39.8%)	2010	2012
Castor							
12	YRCH-1	150-160	June-July (RF), Nov- Dec(l)	1,861	Suitable for all Castor growing areas	2009	2010
13	YRCH-2	170-180		2,300 (RF) 3,500 (l)		2017	2018
14	YTP-1	115-120		1456 (RF)		2019	