

Table 3 Mean values for components of crop duration and seed yield of the highest yielding top five genotypes

Genotypes	Vegetative period	Reproductive period	Physiological maturity	Plant height (cm)	Primary branches/plant	Capsules/ Plant	Capsule length (cm)	Seeds/ capsule	Seed yield/ plant (g)
NP-3	34	44	78	94.9	1.7	34	2.6	53	6.2
NAVAGAM-4	37	49	86	111.7	2.1	49	2.7	57	6.1
IS-220	38	47	85	91.5	2.5	50	2.6	55	6.0
KMR-36	40	49	89	104.3	2.5	50	2.5	59	5.9
NIC-7819	42	38	80	92.7	2.3	47	2.6	57	5.7
Average	41	45	84	99.0	2.2	46	2.6	56	6.0
Population mean	39	52	87	97.2	2.2	39	2.5	54	3.7