Name : Maize Composite, C-6 (Shalimar)
Notification No. : 13 dated:19/12/197

Parentage	:	US/Arg-//3-x bulk-//3-//-1-//-//-//; US/Arg-//5 Anti G.P.II-//-bulk-//-1-//-//-//; US/Arg-// a x Anti G.P. 02-//-bulk-2-//-//-//-// US/Arg-//s OLack 4) F, (US/Arg-// 4 x Anantnag-//-1//-//), (Sikki, 9a x Us/Arg-HS)-f;(Lack S x US / Arg-//2)f;(US/Arg-//-1 xp.Rico GPO IP-f-//
Breeding Methodology adopted	:	By bulking of equal quantity of F2 seed of all possible single crosses among the Material
Maturity	:	Medium
Grain Type	:	Flint
Biotic Stress	:	Moderately Resistant to TLB and Stem Borer
Abiotic Stress	:	Tolerance to Moisture Stress
Recommended regions	:	Lower to Medium Ecologies of J&K State
Areas of adoption	:	Baramulla, Anantnag, Kupwara, Rajouri, Poonch & Doda.
Special attributes	:	Exceptional Grain Quality and Taste
Average yield (ha)	:	60q
Seed Rate (ha)	:	30kg
Recommended Fertilizer Dosage	:	90:60:40 Kg/ha N:P:K
Precautions to be followed	:	---
Principal Breeder	:	Dr.M.I.Handoo
Level of Adoption	:	20%