For Hybrids – S 9001, S 4003, S 4001, S 7002, S 1011 Plus, NK 5251/NK 5251 Plus

Nursery Management	Soaked seeds for 8-10 hour, incubate for 24-36 hour. Sown sprouted seeds on raised bed for nursery bed. 360 Sq.M nursery area for 1 Acre transplanting.						
Transplanting of field/Land Preparation practices:	Well puddled level field for transplanting. Transplant the nursery of 25 days in main field. Transplant 1 seedlings per hill at 2 to 3 cm depth with low pressure. Transplant 33 - 35 hills/sqm.						
Fertilizer dose/acre with timing:	For higher economic yield of rice, application of FYM 10 T/Ha 10-15 days prior to sowing, supplemented with below schedule.						
	Crop Age DAT (Days After Transplanting)		Basal (0 DAT)	15-20 DAT	30-35 DAT (Maximm Tillring)	1	
	Fertilizer dose Kg/Acre		DAP - 50 MOP - 20 ZnSO4 - 10	Urea – 25 Sulphur - 2	Urea – 35	Urea – 30 MOP – 20	
Weed Control – chemicals with doses & timings:	Application of pre emergent herbicide: Apply Rifit Plus (Pretilachlor) 0-3 days after transplanting, in 3-4 cm standing water @ 600 ml/ Acre. Application of pre emergent herbicide: Apply Bispyribac Sodium - 80 ml/Acre 15-20 days after transplanting or 2-3 leaf weed stage.						
Disease & pest control – chemicals with doses & timing:	Insect/ Diseas e	I		BPH/WBP H	Dirty Panicle	False Smut	
	Dose/ Acre	Virtako- 15-20 DAT- 3Kg Ampligo 45-60 DAT-100 ml		Chess- @ PT stage- 120 gm	Glo-it- 150 ml	CoC- 300 gm@ PI & Propiconazole @ booting stage	
Irrigation Schedule: Critical Stages	First irrigation: Transplanting Stage: 0 DAT Second irrigation: Tillering Stage: 25-30 DAT Third irrigation: Flowering (Emergence) Stage: 55-60 DAT Fourth irrigation: Milking Stage: 95-100 DAT						
Harvesting:	When 80% Panicle turned yellow –drain out water from the field. Wait for 100% Panicle turned yellow and start harvesting and moisture % remained 20% complete harvesting. Keep harvested lots for drying 72 hr before threshing up to 12% grain moisture.						
Disclaimer : "The explained hybrid character method of seed sowing and usage is not					ns and crop rotation	on, the yield may vary. As	;

