

NURKENT

Bread Wheat(*Triticum aestivum* L.)



Registration Year	2000	
Breeding Place and Year	Diyarbakır-2000	
Applicant Institution	GAP International Agricultural Research and Training Center	
Breeder Institution	GAP International Agricultural Research and Training Center	
Breeding Method	Selection	
Stem and Leaf Characteristics	Medium height plant, wide and long leaves, strong stemmed	
Spike Structure	Long and white spike , stringy shape	
Grain Characteristics	White Grain, TGW: 30-40 (g)	
Agricultural Characteristics	Spring type	
Technological Characteristics	1.Test Weight (kg/hl)	77-79
	2.Protein (%)	11 -18
	3. Sedimentation Value (%)	30-47
	4. Energy Value (%)	105-300
	5.Yield Flour (%)	59-64
	6.Absorption (%)	58-61
Yield Situation	Average yield in optimum conditions is 3000 kg/ha, but yield potential can be rise up to 8000 kg/ha.	
Disease Situation	Resistant to root rot.	
Places Experiments are Performed	Southeastern Anatolia Region's rainfed and irrigated conditions	