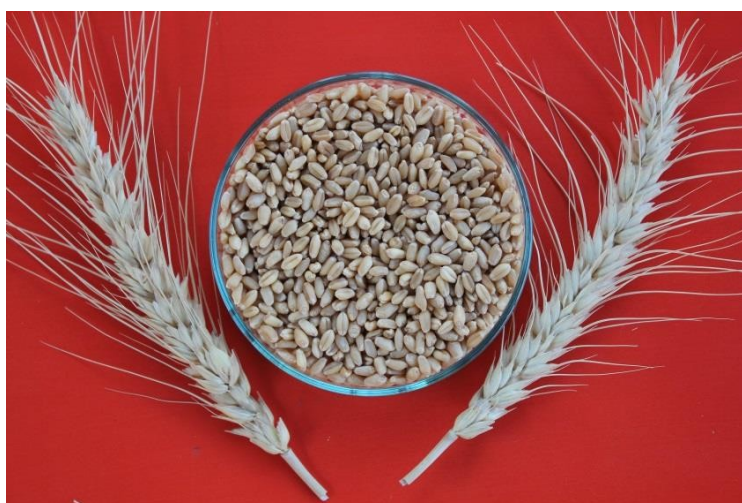


TEKIN

Bread Wheat (*Triticum aestivum* L.)



Registration Year	2014	
Breeding Place and Year	Diyarbakır-2011	
Applicant Institution	GAP International Agricultural Research and Training Center	
Breeder Institution Breeding	GAP International Agricultural Research and Training Center	
Method	Selection	
Stem and Leaf Characteristics	Medium- height	
Spike Structure	Medium height spike, white stringy, gradually narrowing and waxy.	
Grain Characteristics	White grain, semi-hard and TW: 32-40 (gr)	
Agricultural Characteristics	Spring type	
Technological Characteristics	1. Test weight (kg/hl)	79-84
	2. Protein (%)	12-16
	3. Sedimentation value (%)	32-60
	4. Energy Value (%)	120-250
	5. Yield flour (%)	60-70
	6. Water Absorption (%)	60-68
Yield Situation	Average yield in optimum conditions is 600 kg/ha, but yield potential can be rise up to 800 kg/ha.	
Disease Situation	Tolerant t yellow rust	
Places Experiments are Performed	Southeastern Anatolia Region's rainfed and irrigated conditions and Coastal Zones	