

**ADVANCED VARIETAL TRIAL MALT BARLEY (TS)**  
**Summary of ancillary and disease data**

**ZONE : NWPZ**  
**RABI – 2014-15**

Sr. No.	ENTRY	AGRONOMIC CHARACTERS						GRAIN CHARACTERISTICS			DISEASE REACTION							
		H. days Mean & Range	M. days Mean & Range	Height Mean & Range (cm)	Tillering per meter Mean & Range	Str. Stn. Mean & Range	Two/ Six row	Grain Colour	1000 g.w. Mean & Range	H/ N	RUST			SMUT		Leaf Blight	CCN	APHID
											YL	BR	BL	L (%)	C (%)			
1	BH976*	92 (81-103)	132 (119-145)	96 (80-110)	150 (125-172)	2 (1-3)	2	Y	49 (38-55)	H	F				Tr		S	4
2	DWRB123	88 (75-97)	131 (118-144)	96 (75-114)	131 (82-183)	3 (2-3)	2	Y	47 (37-50)	H	F				Tr		S	4
3	DWRB124	93 (81-100)	131 (120-143)	98 (80-116)	147 (116-166)	3 (2-5)	2	Y	46 (40-52)	H	F						S	5
4	DWRB128	92 (80-102)	132 (118-143)	97 (78-115)	151 (120-178)	3 (3-3)	2	Y	48 (40-55)	H	10S						S	5
5	PL874*	91 (78-102)	132 (120-146)	98 (78-108)	129 (82-170)	3 (2-4)	2	Y	45 (40-48)	H	5MS				Tr		S	4
6	RD2891	90 (79-99)	132 (122-144)	97 (81-109)	149 (94-187)	3 (3-3)	2	Y	46 (35-54)	H	5MS						S	4
7	BH902 (c)	92 (84-103)	135 (122-150)	106 (90-125)	128 (84-205)	2 (1-3)	6	Y	42 (37-45)	H	10S						S	5
8	DWRB92 (c)	94 (81-103)	132 (119-143)	95 (80-109)	127 (94-146)	2 (1-3)	2	Y	51 (43-58)	H	5S						S	4
9	DWRB101 (c)	91 (81-99)	132 (120-145)	99 (85-112)	138 (120-160)	3 (2-5)	2	Y	44 (37-47)	H	5MS						S	4
10	DWRUB52 (c)	90 (74-101)	132 (117-146)	96 (83-116)	127 (102-170)	2 (1-3)	2	Y	44 (40-46)	H	F				Tr		S	4
11	RD2849 (c)	90 (78-100)	132 (119-145)	97 (78-109)	141 (122-169)	3 (2-4)	2	Y	44 (39-48)	H	5S						S	4