

**AVT-RF-TS-NH ZONE**  
**Location wise means in q/ha**

Varieties	Codes	Bajaura			Shimla			Almora			Majhera		
		Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
BHS 400*	NHGBZ 1201	53.53	1	1	34.24	2	1	42.57	1	1	22.71	5	1
BHS 413	NHGBZ 1202	38.18	11	0	24.00	15	0	37.14	3	0	23.87	3	1
BHS 414	NHGBZ 1203	41.64	6	0	32.61	4	1	33.36	8	0	24.07	2	1
BHS 415	NHGBZ 1220	35.87	13	0	27.45	10	0	36.38	6	0	21.93	6	1
BHS 416	NHGBZ 1209	41.03	7	0	28.62	9	0	32.00	12	0	23.68	4	1
DWRB 111	NHGBZ 1204	33.15	16	0	23.55	16	0	26.72	17	0	15.72	15	0
DWRB 112	NHGBZ 1212	26.02	20	0	21.56	20	0	21.29	21	0	19.99	9	0
HBL 712	NHGBZ 1219	40.83	8	0	29.89	7	0	36.53	5	0	19.41	11	0
HBL 713	NHGBZ 1211	42.66	5	0	31.07	5	1	36.68	4	0	15.14	17	0
HBL 714	NHGBZ 1218	27.99	18	0	22.37	18	0	24.61	19	0	11.65	21	0
HBL 715	NHGBZ 1207	26.97	19	0	22.83	17	0	24.91	18	0	12.03	20	0
UPB 1031	NHGBZ 1221	50.20	2	1	26.90	13	0	32.91	10	0	19.60	10	0
UPB 1032	NHGBZ 1214	40.08	9	0	21.20	21	0	26.72	16	0	16.89	13	0
VLB 133	NHGBZ 1208	38.38	10	0	22.37	18	0	34.27	7	0	20.19	8	0
VLB 134	NHGBZ 1206	35.39	14	0	36.14	1	1	33.21	9	0	18.25	12	0
VLB 135	NHGBZ 1213	32.27	17	0	30.43	6	1	30.04	14	0	16.69	14	0
VLB 136	NHGBZ 1205	34.92	15	0	26.99	12	0	29.29	15	0	21.55	7	0
BHS 352 ©	NHGBZ 1210	24.80	21	0	25.27	14	0	24.00	20	0	12.62	18	0
HBL 113 ©	NHGBZ 1216	44.90	3	0	29.71	8	0	32.61	11	0	27.56	1	1
UPB 1008 ©	NHGBZ 1217	43.89	4	0	33.61	3	1	32.00	12	0	15.53	16	0
VLB 118 (I) ©	NHGBZ 1215	37.43	12	0	27.17	11	0	41.21	2	1	12.42	19	0
G.M.		37.63			27.52			31.83			18.64		
S.E.(M)		1.35			2.07			0.91			2.10		
C.D.		3.82			5.85			2.58			5.94		
C.V.		7.17			15.02			5.74			22.52		
DOS		03-11-2012			08-11-2012			20-10-2012			31-10-2012		

### Location wise means in q/ha

Varieties	Codes	Katrain			Berthein			NHZ*		
		Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
BHS 400*	NHGBZ 1201	29.59	10	0	52.90	3	1	39.26	1	1
BHS 413	NHGBZ 1202	33.21	6	0	49.33	7	1	34.29	7	0
BHS 414	NHGBZ 1203	33.21	6	0	43.53	14	0	34.74	5	0
BHS 415	NHGBZ 1220	39.25	1	1	43.97	11	0	34.14	8	0
BHS 416	NHGBZ 1209	16.91	20	0	50.45	6	1	32.12	12	0
DWRB 111	NHGBZ 1204	22.95	18	0	38.62	17	0	26.78	17	0
DWRB 112	NHGBZ 1212	16.91	20	0	31.92	20	0	22.95	21	0
HBL 712	NHGBZ 1219	27.78	15	0	43.97	11	0	33.07	11	0
HBL 713	NHGBZ 1211	38.65	2	1	51.34	4	1	35.92	3	0
HBL 714	NHGBZ 1218	28.38	13	0	30.36	21	0	24.23	19	0
HBL 715	NHGBZ 1207	27.78	15	0	33.26	19	0	24.63	18	0
UPB 1031	NHGBZ 1221	35.02	5	0	56.70	1	1	36.89	2	1
UPB 1032	NHGBZ 1214	25.97	17	0	45.31	8	0	29.36	16	0
VLB 133	NHGBZ 1208	28.99	12	0	44.42	10	0	31.44	13	0
VLB 134	NHGBZ 1206	28.38	13	0	51.34	4	1	33.79	10	0
VLB 135	NHGBZ 1213	32.00	8	0	39.73	16	0	30.20	15	0
VLB 136	NHGBZ 1205	29.59	10	0	43.97	11	0	31.05	14	0
BHS 352 ©	NHGBZ 1210	21.14	19	0	36.38	18	0	24.03	20	0
HBL 113 ©	NHGBZ 1216	35.63	4	0	44.87	9	0	35.88	4	0
UPB 1008 ©	NHGBZ 1217	36.84	3	1	42.41	15	0	34.05	9	0
VLB 118 (I) ©	NHGBZ 1215	32.00	8	0	56.03	2	1	34.38	6	0
<b>G.M.</b>		29.53			44.32			31.58		
S.E.(M)		1.03			3.45			0.95		
C.D.		2.93			9.76			2.63		
C.V.		6.07			15.57					
DOS		06-11-2012			10-11-2012					

\*Data from Malan, Rajouri (both LSM) Kangra and Sundernagar (both LS) are not included in zonal means.