

Grain yield (q/ha) data of IVT/AVT-RF-NHZ -CUT (2023-24)

Entry Name	Entry Code	Bajaura			Khudwani			Malan			Shimla			Wadura			Zonal Mean		
		Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G	Yield	Rk	G
BHS497*	IVT-RF-NHZ-8	23	16	0	11.3	23	0	15.1	21	0	26.2	12	0	25.6	10	0	20.2	17	0
BHS498	IVT-RF-NHZ-22	27.4	5	0	16.3	11	0	22.9	12	0	28	5	1	33.7	2	1	25.7	3	0
BHS499	IVT-RF-NHZ-2	23.9	13	0	15.6	12	0	15.8	19	0	22.1	23	0	21.6	15	0	19.8	20	0
BHS500	IVT-RF-NHZ-21	29.3	2	0	14.5	17	0	15.3	20	0	27.5	6	0	20	17	0	21.3	14	0
BHS501	IVT-RF-NHZ-4	24.3	11	0	15	14	0	13.8	23	0	29.5	2	1	10.8	22	0	18.7	24	0
BHS502	IVT-RF-NHZ-20	24.9	10	0	14.2	19	0	26	5	0	24.2	18	0	32.8	3	1	24.4	5	0
HBL884	IVT-RF-NHZ-15	36.9	1	1	18.9	7	0	30.4	2	1	28.2	3	1	27.1	9	0	28.3	1	1
HBL885	IVT-RF-NHZ-23	23.3	15	0	14.6	16	0	30.3	3	1	25.4	16	0	23.6	12	0	23.4	7	0
HBL886	IVT-RF-NHZ-5	22.2	18	0	20.3	3	0	23.2	11	0	22.3	22	0	28.8	8	0	23.4	8	0
HBL888	IVT-RF-NHZ-9	19.2	23	0	14.4	18	0	24.6	10	0	25.7	13	0	16.8	18	0	20.1	18	0
UPB1118	IVT-RF-NHZ-12	22	19	0	14.8	15	0	25.9	6	0	29.5	1	1	31.7	5	1	24.8	4	0
UPB1119	IVT-RF-NHZ-11	19.1	24	0	15.1	13	0	24.8	8	0	22.9	21	0	30	7	0	22.4	12	0
UPB1120	IVT-RF-NHZ-6	26	6	0	23.3	2	1	18.5	15	0	21	24	0	10	23	0	19.8	21	0
VLB184*	IVT-RF-NHZ-3	24	12	0	27.1	1	1	27.1	4	0	25.6	14	0	12.6	21	0	23.3	9	0
VLB185	IVT-RF-NHZ-19	25.2	8	0	18.7	8	0	18	16	0	25.1	17	0	34.7	1	1	24.3	6	0
VLB186	IVT-RF-NHZ-18	27.7	4	0	19	6	0	22.1	13	0	26.6	9	0	15.8	19	0	22.3	13	0
VLB187	IVT-RF-NHZ-24	25.1	9	0	19.5	5	0	15	22	0	23.8	20	0	32	4	1	23.1	10	0
VLB188	IVT-RF-NHZ-1	28.3	3	0	19.7	4	0	20.4	14	0	24.1	19	0	9.6	24	0	20.4	16	0
VLB189	IVT-RF-NHZ-17	20.6	20	0	9.6	24	0	17.9	17	0	27.3	8	0	23.9	11	0	19.9	19	0
BHS352 ©	IVT-RF-NHZ-10	26	7	0	12.6	21	0	24.9	7	0	25.5	15	0	23.4	13	0	22.5	11	0
BHS380 ©	IVT-RF-NHZ-7	20.3	22	0	17.8	9	0	24.7	9	0	27.5	7	0	13.7	20	0	20.8	15	0
BHS400 ©	IVT-RF-NHZ-14	23.5	14	0	13.8	20	0	9.9	24	0	26.3	11	0	20.4	16	0	18.8	23	0
HBL113 ©	IVT-RF-NHZ-16	22.9	17	0	17.8	9	0	31.5	1	1	28.2	3	1	31	6	1	26.3	2	0
VLB118 ©	IVT-RF-NHZ-13	20.6	21	0	11.5	22	0	17.7	18	0	26.4	10	0	21.7	14	0	19.6	22	0
	G.M.	24.4			16.5			21.5			25.8			23			22.2		
	S.E.(M)	0.7			2			1.74			0.6			1.7			0.7		
	C.D.	1.7			5			4.22			1.5			4			1.5		
	C.V.	4.1			17.6			11.45			3.4			10.2					
	DOS	31.10.			31.10.			6.11.2			6.11.			30.10					

*=AVT (I)