

1 **ANOVA FOR QUANTITATIVE CHARACTERS OF COCOA**

SL NO	GENOTYPE	PW (g)	BpP	SDBW (g)
1.	AMAZ 12	311.333	46.667	1.233
2.	VB 514	256.667	51.667	1.267
3.	AMAZ 5/25	313.500	46.500	0.900
4.	NA 804	293.333	46.667	0.867
5.	GU 249/H	460.667	51.667	1.133
6.	NA 33	516.667	49.333	1.167
7.	NA 702	430.000	54.333	1.000
8.	GU 183/G	475.000	49.333	0.900
9.	GU 269/V	460.000	48.333	0.967
10.	ICS 100	506.000	32.000	1.133
11.	LAF 1	470.000	35.667	1.000
12.	CHUNDALE	544.000	45.333	1.067
13.	PNG 290	604.000	38.000	0.867
14.	PNG 299	630.000	44.333	1.133
15.	IMC 105	350.000	49.667	0.967
16.	PA 70	454.000	48.333	1.100
17.	GU 125C	360.000	29.667	0.700
18.	GU 226/V	550.000	42.333	0.967
19.	WA 40	504.000	41.333	0.967
20.	SPA 9	272.000	31.667	0.800
21.	TSA 792	360.000	52.667	0.900
22.	GU 195/V	312.000	27.000	0.800
23.	SNK 413	254.000	44.333	0.700
24.	LCTEEN 162-1010	508.000	35.900	1.500
<b>CV(%)</b>		<b>1.035</b>	<b>6.877</b>	<b>16.194</b>
<b>CD(5%)</b>		<b>7.229</b>	<b>4.912</b>	<b>0.267</b>

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SDBW : Single dry bean weight

3 PW : Pod Weight

4 BpP : No of Beans/ Pod

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