**EVALUATION OF NEW HYBRIDS- TOP ENTRIES SET I**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| ENTRY | D.F | D.M | Ht,cm | Br, no | Caps no | Yield, g/ plot |
| RT346 x S0449 | 33 | 82 | 65 | 4.5 | 85 | 145 |
| NIRMALA x GRT 83128 | 36 | 82 | 77 | 3.6 | 39 | 116 |
| NIRMALA x JHS 1610 | 34 | 83 | 78 | 4.3 | 58 | 136 |
| IS 8156 x DS 5 | 34 | 83 | 76 | 4.1 | 64 | 107 |
| GRT 8609 x HT 2 | 32 | 82 | 72 | 2.8 | 48 | 108 |
| NIRMALA x SI 21380 | 34 | 81 | 76 | 8.5 | 68 | 106 |
| SI 349 x DS 5 | 34 | 82 | 68 | 5.2 | 61 | 101 |
| GRT 83128 x DS 5 | 34 | 82 | 68 | 3.6 | 41 | 132 |
| SAVITRI x G 25 | 33 | 81 | 74 | 8.6 | 112 | 99 |
| SWETHA © | 39 | 94 | 98 | 6.4 | 78 | 96 |
|  GT 10 © | 36 | 86 | 88 | 5.2 | 74 | 98 |
| TKG 22 © | 34 | 81 | 76 | 3.8 | 62 | 92 |