DESCRIPTOR LIST

1. **Early plant vigour**   **PLT_VGR**

   To be recorded as visual scoring of vigor at 25 days after sowing.

Poor	1
Good	2
Very good	3
Others (Specify in the "REMARKS" descriptor)	99

2. **Plant growth habit**   **GRW_HAB**

   To be recorded at completion of vegetative stage.

Erect and compact	1
Semi spreading	2
Spreading	3
Trailing	4
Others (Specify in the "REMARKS" descriptor)	99

3. **Plant habit**   **PLT_HBT**

   To be recorded at completion of vegetative stage.

Determinate	1
Semi determinate	2
Indeterminate	3
Others (Specify in the "REMARKS" descriptor)	99

Stem colour   **STEM_CLR**

To be recorded at maximum vegetative stage.

Green	1
Sun red	2
Purple	3
Dark purple	4
Others (Specify in the "REMARKS" descriptor)	99

Base flower colour   **FLW_CLR**

To be recorded as the main colour of petals from one row, at full flowering stage.

Ivory	1
Light yellow	2
Yellow	3
Orange yellow	4
Others (Specify in the "REMARKS" descriptor)	99

6. **Days to 50% flowering**   **DAY_FLW**

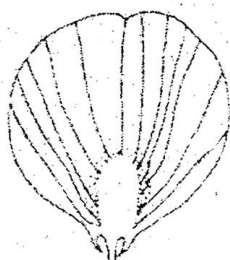   To be counted from the date of sowing to the day when 50% of plant flowered in a row.

   Quantitative
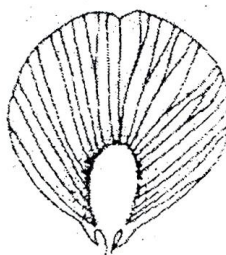
7. **Streaks pattern**   **STRE_PAT**

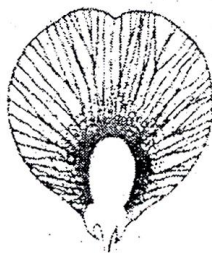   To be recorded as pattern of colour on the dorsal side of the flag (standard petal).

Sparse streaks	3
Medium streaks	5
Dense streaks	7
Uniform coverage of second colour	9
Others (Specify in the "REMARKS" descriptor)	99

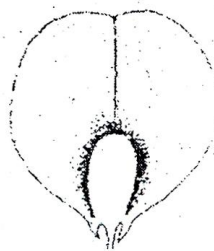3 Sparse streaks

5 Medium amount of streaks

7 Dense streaks

9 Uniform coverage

8. **Primary branches per plant**   **PRI_BRN**

   To be recorded as total number of branches on main stem at near harvesting stage (average of 5 random plants).

   Quantitative

9. **Pod pubescence**   **POD_PUB**

   To be recorded at near maturity.

Glabrous	1
Pubescent	2
Others (Specify in the "REMARKS" descriptor)	99

10. **Pod shape**   **POD_SHP**

   To be recorded at 75% maturity.

Flat	1
Cylindrical	2
Others (Specify in the "REMARKS" descriptor)	99

11. **Pod colour**   **POD_CLR**

   To be recorded as main colour of the pod.

Green	1
Purple	2
Green and purple (mixed)	3
Dark purple	4
Others (Specify in the "REMARKS" descriptor)	99

12. **Pod waxyness**

Absent	1
Present	2

13. **Pod constriction**

Absent	1
Present	2

14. **No. of pods per plant**

   Average of five plants.

15. **No. of seed per pod**

   Average of five plants.

16. **Pod bearing length of plants**

   Length of the plant portion bearing pods (Average of five plants).

17. **Plant height at maturity**

   Average of five plants.

18. **Days to 80% maturity**   **DAY_MAT**

   To be recorded from sowing date to 80% of the plants attained maturity.

   Quantitative

19. **Plant stand at harvest**

   No. of plants per accession.

20. **Seed yield per plant (g)**   **SED_YLD**

   To be recorded as average of 5 random plants.

   Quantitative

21. **Seed yield per plot**

22. **100 seed weight (g)**   **SED_WT**

   To be recorded as weight of hundred random seeds in grams.

   Quantitative

23. **Seed colour pattern**   **SED_CLRP**

To be recorded after harvest.

Plain	1
Mottled	2
Speckled	3
Mottled and speckled	4
Ringed	5
Others (Specify in the "REMARKS" descriptor)	99

2 Mottled   3 Speckled   4 Mottled and speckled   5 Ringed

24. **Base seed colour**   **SED_CLR**

To be recorded within three months of harvesting.

White	1
Cream	2
Orange	3
Light brown	4
Reddish brown	5
Light grey	6
Grey	7
Purple	8
Dark purple	9
Dark grey	10
Others (Specify in the "REMARKS" descriptor)	99

25. **Seed shape**   **SED_SHP**

To be recorded within three months of harvesting.

Oval (egg shape)	1
Globular (pea shaped)	2
Square (angular shape)	3
Elongate	4
Others (Specify in the "REMARKS" descriptor)	99

1 Oval   2 Globular   3 Square   4 Elongate

Biotic stress susceptibility   **BSS**

Specify the infestation or infection using any 1-9 scale (1: Resistant and 9: Highly susceptible).

Note: For additional information as common name(s) of disease(s)/pest(s) and casual organism(s) may be appended in the BIOTIC NOTE descriptor

Very low or no visible sign of susceptibility	1
Low	3
Intermediate	5
High	7
Very high	9