

Coriander (*Coriandrum sativum*)

1. Leaf colour

To be recorded at first leaf harvest stage

- 1 Light green
- 2 Green
- 3 Dark green
- 4 Bluish green
- 99 Others (Specify in the "Remarks" descriptor)

2. Leaf margin

To be recorded at first leaf harvest stage

- 1 Entire
- 2 Serrated
- 3 Multifid
- 99 Others (Specify in the "Remarks" descriptor)

3. Leaf margin colour

To be recorded at first leaf harvest stage

- 1 Light green
- 2 Green
- 3 Dark green
- 4 Reddish tinge
- 5 Bluish green
- 99 Others (Specify in the "Remarks" descriptor)

4. Leaf size

To be recorded at first leaf harvest stage

- 3 Small
- 5 Medium
- 7 Large
- 99 Others (Specify in the "Remarks" descriptor)

5. Petiole colour

To be recorded at first leaf harvest stage

- 1 Light green
- 2 Green
- 3 Dark green
- 4 Reddish tinge
- 5 Bluish green
- 99 Others (Specify in the "Remarks" descriptor)

6. Petiole length (cm)

To be recorded as average of 5-10 random leaves at first leaf harvest stage

- 3 Short
- 5 Medium
- 7 Long
- 99 Others (Specify in the "Remarks" descriptor)

7. Petiole pubescence

To be recorded at first leaf harvest stage

- 0 Absent
- 1 Present

8. Stem colour

To be recorded at flowering stage

- 1 Green
- 2 Green with streaks
- 3 Red
- 99 Others (Specify in the "Remarks" descriptor)

9. Stem herbility

To be recorded at flowering stage

- 1 Does not break on bending (soft)
- 2 Break on bending (brittle)
- 99 Others (Specify in the "Remarks" descriptor)

10. Stem pubescence

To be recorded at flowering stage

- 0 Absent
- 1 Present
- 2

11. Stem shape

To be recorded at the time of seed harvest

- 1 Round
- 2 Angular
- 99 Others (Specify in the "Remarks" descriptor)

12. Inflorescence colour

To be recorded at anthesis of flower

- 1 White
- 2 Creamy
- 3 Yellowish white
- 4 Yellow
- 5 Greenish white
- 99 Others (Specify in the "Remarks" descriptor)

13. Days to first green leaf harvest

To be recorded as number of days from sowing date to the date of first green leaf harvest

Quantitative

14. Days to last green leaf harvest

To be recorded as number of days from sowing date to the date of last green leaf harvest

Quantitative

15. Number of green leaf harvest

To be recorded as total number of green leaf cuttings

Quantitative

16. Green leaf yield per plant (g)

To be recorded as average cumulative yield of all green leaf cuttings in 5-10 random plants

Quantitative

17. Days of 50% flowering

To be recorded as number of days from sowing date to date when at least 50% plants show first flower open

Quantitative

18. Seed yield per plant (g)

To be recorded as average of 5-10 random plants

Quantitative

19. Seed colour

To be recorded at mature and dry seeds

- 1 Cream
- 2 Light green
- 3 Buff colour
- 4 Light brown
- 99 Others (Specify in the "Remarks" descriptor)

20. 100 seed weight (g)

To be recorded as weight of 100 random dry seeds

Quantitative

21. Biotic stress susceptibility

Specify the infestation or infection using any 1-9 scale.

Note: For Additional information as common name(s) of disease(s)/pest(s) and causal organism(s) may be appended in the Biotic notes descriptor.

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

22. Biotic notes

Text

23. Remarks

Text