

Fenugreek (*Trigonella foenum-graecum* L.)

- 1. Plant height**
To be recorded at 50% flowering stage
Quantitative
- 2. Leaf colour**
To be recorded at marketable leaf harvest stage.
 - i. Light green
 - ii. Green
 - iii. Dark green99 Others (Specify in the 'Remarks' descriptor)
- 3. Leaf size**
To be recorded at marketable leaf harvest stage
 - 3 Small
 - 5 Medium
 - 7 Large99 Others (Specify in the 'Remarks' descriptor)
- 4. Petiole colour**
To be recorded at marketable leaf harvest stage
 - 1 Light green
 - 2 Green
 - 3 Dark green99 Others (Specify in the 'Remarkable' descriptor)
- 5. Petiole length (cm)**
To be recorded as average of 5-10 random leaves at marketable leaf harvest stage
Quantitative
- 6. Petiole pubescence**
To be recorded at marketable leaf harvest stage.
 - 0 Absent
 - 1 Present
- 7. Stem colour**
To be recorded at flowering stage
 - i. Green
 - ii. Green with streaks
 - iii. Red99 Others (Specify in the 'Remarks' descriptor)
- 8. Stem herbility**
To be recorded at pod filling stage
 - 1 Soft
 - 2 Brittle99 Others (Specify in the 'Remarkable' descriptor)

9 Stem pubescence

To be recorded at pod filling stage

- 0 Absent
- 1 Present

10 Stem shape

To be recorded near maturity stage.

- 1 Elliptical
- 2 Triangular
- 3 Cylindrical
- 99 Others (Specify in the 'Remarks' descriptor)

11 Inflorescence colour

To be recorded at anthesis of flower

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

12 Days to 50% flowering

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

Quantitative

13 Number of flowers per inflorescence

To be recorded as average of 5-10 random inflorescences at flowering stage

Quantitative

14 Number of Pod/Plants

To be recorded at the time of maturity of Pod and as an average of 10 Pods/10 Plants selected randomly

Quantitative

15 Number of Seeds/Pod

To be recorded at the time of maturity of Pod and as an average of 10 Pods/10 Plants selected randomly

Quantitative

16 Pod size (L X B)

To be recorded at the time of maturity of Pod and as an average of 10 Pods/10 Plants selected randomly

Quantitative

17 Seed yield per plant (kg)

To be recorded as average of mature and dry seed yield of 5-10 random plants

Quantitative