Cumin (*Cuminum cyminum*)

1. Early plant vigour   PLT_VGR
>   To be recorded after 25 days of sowing.

Poor	1
Good	2
Very good	3

2. Plant growth habit   GRW_HAB
>   To be recorded at completion of vegetative stage.

Good	1
Very good	2
Poor `	3

3. Days to germination   DAY_GER
>   To be recorded from sowing date to emergence of plant.
>>   Quantitative

4. Number of branches per plant   BRN
>   To be recorded at full foliage stage.
>>   Quantitative

5. Days to 50% flowering   DAY_FLW
>   To be counted from the date of sowing to the date on which 50% of the plant in a row flowered.
>>   Quantitative

6. Days to complete anthesis in an umbel DAY_ANTH
>   To be recorded as number of days taken for completion of anthesis in an umbel
>>   Quantitative

7. Leaf size   LF_SIZ
>   To be recorded at full foliage stage.

Narrow	3
Medium	5
Large	7

8. Number of fruiting nodes per plants   NOD_PLT
>   To be recorded when plant attains full growth.
>>   Quantitative

9. Number of Fruits per umbel　　　　　　　　**FR_UMB**
>   To be recorded when plants attains full growth.
>   　　　　　　　Quantitative

10. Number of fruit per umbellet　　　　　　**FR_UMBT**
>   To be recorded when plants attains full growth.
>   　　　　　　　Quantitative

11. Umbel diameter　　　　　　　　　　　　**UMB_DIA**
>   To be recorded when plants attains full growth.
>   　　　　　　　Quantitative

12. Number of umbel per plant　　　　　　　**UMB_PLT**
>   To be recorded when plants attains full growth.
>   　　　　　　　Quantitative

13. Number of umbelletes per umbel　　　　**UMBT_PLT**
>   To be recorded when plants attains full growth.
>   　　　　　　　Quantitative

14. Fruit shape　　　　　　　　　　　　　　**FR_SHP**
>   To be recorded when plants attains full growth.
>   　　　　　　　Ellipsoidal
>   　　　　　　　Oblong
>   　　　　　　　Cylindrical

15. Fruit size　　　　　　　　　　　　　　　**FR_SIZ**
>   To be recorded at near maturity stage.
>   　　　　　　　Small　　　　　　　　　　　　3
>   　　　　　　　Medium　　　　　　　　　　　5
>   　　　　　　　Bold　　　　　　　　　　　　7

16. Plant height (cm)　　　　　　　　　　　**PLT_HGT**
>   To be recorded at near maturity stage.
>   　　　　　　　Quantitative

17. Days to 80% maturity　　　　　　　　　**DAY_MAT**
>   To be recorded as number of days from sowing to day when 80% of the fruits
>   turned brown and attain maturity.
>   　　　　　　　Quantitative

18. Seed yield per plant (g)　　　　　　　　**SED_YLD**
>   To be recorded at near maturity stage.
>   　　　　　　　Quantitative

19. 1000 seed weight (g)　　　　　　　　　**SED_WGT**
>   To be recorded after harvest.
>   　　　　　　　Quantitative