

Common Name:

Hindi	English Name	Botanical Name
सफ़े द मूसली	Chlorophytum, Indian Spider Plant, White Musli	Chlorophytum borivilianum L.

1. Safed Musli shall be.-

- Mature, wholesome, clean, dried, fully grown, whitish in colour, reasonably uniform in size, shape and color characteristic to the variety.
- free from obnoxious odor or flavor including those of rancidity, mustiness and fungus infestation.
- free from rodent hair, excreta, animal filth, moulds, live insects, dead insects.

2. Variety.....(to be filled by assayer)**3. Actual Picture of the lot.....(to be uploaded by assayer)****4. Criteria for Range designation**

S.No.	Tradable parameters	Range-1	Range-2	Range-3
A	Primary			
i	Moisture (% by wt) Max	9.0	10.0	11.0
ii	Extraneous matter % by wt. (Maximum)	0.2	0.5	0.75
iii	Damaged, Discolored and broken kernels, % by wt. (Maximum)	2.0	3.5	5.0
B	Optional (Industrial/Processors)			
iv	Crude Fiber, % by wt. (Maximum) (on dry basis)	3.0	4.0	5.0
v	Total Ash, % by wt. (Maximum) (on dry basis)	3.5	4.5	5.5
vi	Acid Insoluble ash, % by wt.(Maximum) (on dry basis)	0.5	0.7	0.9
vii	Saponin content, % by wt. (Maximum) (on dry basis)	15.0	10.0	5.0

5. Sampling:

- 5 % or minimum one packaging unit shall be randomly selected for sampling.
- 100 gm shall be drawn from each selected container and shall be mixed homogenously, called as primary sample.
- 100 gm shall be drawn from primary sample called as Laboratory sample

Optional parameters are voluntary and may be analyzed as per buyer-seller agreement.