

“ಟಾಲ್ಕ್ ಪೌಡರ್‌ನ ತಾಂತ್ರಿಕ ವೈಶಿಷ್ಟ್ಯತೆಗಳು”

TECHNICAL SPECIFICATIONS OF TALC POWDER

1. Composition and grade: The talc powder (Magnesium silicate) should be optimum to use as the carrier material for the production of fungal and bacterial based biocontrol agents.
2. pH: Should be between 6.5 to 7.5.
3. Physical form: The powder should be very fine and size of the particle shall be 500 microns.
4. Colour: The material should be brilliant white in colour.
5. Moisture: Moisture content should be less than 20%.
6. Solubility: Insoluble in water, acids and alkali.
7. Microbiological impurity: There should not be any microbial impurity/contamination.
8. Stability and Package: The talc powder should be packed in moisture proof polythene bags with indefinite shelf life.

Note:-

1. Should provide the laboratory analysis report of the particular lot at the time of the delivery of the product.
2. The final product should be neutralised to above said pH before supply.
3. The supplied product can be tested and if defects are found, The Department have all the rights to reject the product.

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