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## Importance of Microscopic Study in Homoeopathic Pharmacy

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### ABSTRACT:

In Homoeopathic Pharmacy the process of trituration plays a vital role in the development of physicochemical properties specific to homoeopathic medicines. Trituration is a mathematico mechanical process (a form of comminution) for reducing the drug particle size of a substance. In this article the importance of microscopic study in homoeopathic pharmacy with emphasis on Trituration. Trituration is the continuous rubbing or grinding of the powder in a mortar with a pestle. This method is used by using sugar of milk powder. As per C. Herring's trituration, there is a gradual decrease in grain size. Microscopic study of trituration helps to study the gradual reduction in the size of the drug particle with qualitative increase and quantitative reduction.

KEYWORDS: Trituration in homeopathy, microscopic analysis, Physicochemical properties.

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