

Labycare-Mortar and pestle (SKSS-SE07)



Mortar and pestle

Description :

A mortar and pestle is a laboratory tool used for grinding, crushing, and mixing solid substances into fine powders or pastes. It ensures uniform particle size for accurate analysis. Commonly made of porcelain, glass, or stone, it is widely used in chemistry, pharmacy, and food preparation applications.

Specifications :

Material: Porcelain / Glass / Agate / Granite

Capacity: 50 ml to 500 ml (various sizes available)

Surface: Smooth or rough interior (for efficient grinding)

Pestle Type: Matching material with ergonomic grip

Chemical Resistance: High resistance to acids and alkalis

Temperature Resistance: Suitable for moderate heating

Shape: Deep bowl with stable base

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