



The new Mini-Mill Pulverisette 23 grinds small quantities of any sort of solid samples including dry laboratory samples or solids in suspension. For mixing and homogenization of emulsions, the instrument can tackle sample quantity up to 5 mL, and a maximum sample particle size of up to 6 mm. This mill is useful for sample preparation for chemical analysis, chromatography, mass spectrometry, x-ray structural analysis, or genetic research, among other applications. The Pulverisette 23 is also suited for the assessment of biological samples and for cryocomminution of deep-freeze or refrigerated soft samples.

Company: Fritsch