



ISO 672:1978, Soaps -- Determination of moisture and volatile matter content -- Oven method

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A sample of about 10 g is weighed to the nearest 0.01 g, placed in an oven controlled at 103.2 °C, cooled in a desiccator and weighed again. The operations are repeated until the difference in mass between two successive weighings is less than 0.01 g. This title may contain less than 24 pages of technical content.

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