

Class Xii Chemistry Practical Salt Analysis

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Add Mohr's salt in small amounts to the weighing bottle, so that the pans are balanced. Remove the weighing bottle from the pan. Using a funnel, transfer the Mohr's salt to the volumetric flask. Add about 5ml. of dilute H 2 SO 4 to the flask followed by distilled water and dissolve the Mohr's salt.

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This is done by conducting a series of tests in a systematic manner and using the observations to confirm the absence or presence of specific cations and anions. Salt analysis is an integral part of the CBSE class 12 chemistry practical examinations and is a topic that several students struggle with.

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