

Jain Laboratory Instruments







Product Code . JL-CL-8854

Organic Impurities Test Set

Description

Organic Impurities Test Set

Description:-

The Organic Impurities Test is a widely used, simple procedure to determine the presence of organic compounds in fine aggregates.

JLab offers a complete Organic Impurities Test Set with or without sodium hydroxide reagent or individual set components for your convenience.

Samples are shaken in a special graduated bottle with a 3% sodium hydroxide solution then allowed to stand for 24 hours.

If the resulting color of the liquid above the test sample is darker than a reference chart standard color, organic compounds may be present and further testing should be done.

The Test Bottles are graduated in oz and ml and have watertight screw-on caps.

Feature:-

Sodium hydroxide pellets supply enough 3% solution for over 150 tests.

Upgraded five-color Color Reference Chart meets latest revisions.
Sodium Hydroxide Pellets in reagent grade can be ordered to ensure compliance.
Contact JLab Export for your Educational School Science Lab Equipments. We are best burette pinchclip medium wall supplier, chemistry lab equipments manufacturers, chemistry lab equipments manufacturer, education lab supplies, educational biology lab equipments, educational biology lab instruments.