Product name:	Product code:
Ceramic Tableware Lead and Cadmium Release Test Set	CMI-IND-0456

Description

Glassware set, racks and cabinet for extracting lead and cadmium from ceramic cups and plates with 4 percent acetic acid over 24 hours. Used by tableware makers and food contact test laboratories.

Technical specification

- Rack
- Dispenser
- Cover glasses

Cups and plates are filled with 4 percent acetic acid and kept for 24 hours before the leachate is analysed. The set includes volumetric items and holder racks needed for repeatable extraction.

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Features

- Borosilicate beakers and flasks
- Cover glasses to prevent evaporation
- Acid dispenser
- Specimen rack
- Dark storage cabinet

Technical Specifications

Extraction fluid	4 percent acetic acid
Temperature	22 +/- 2 deg C
Duration	24 hours
Cabinet size	600 x 450 x 450 mm
Racks	12 specimens
Dispenser	0 to 100 ml
Standards	ISO 6486-1, ASTM C738, IS 13203
Power	Not required

Standard Accessories