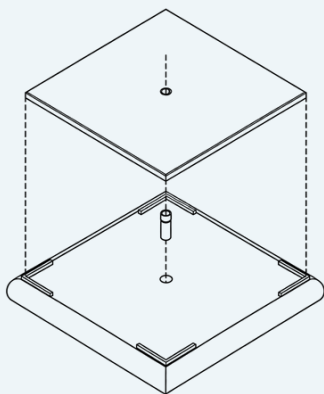


SAMPLE PREPARATION

FL-0100

FLEC Recovery Measurement Test Kit



Overview

The FL-0100 kit supports recovery measurements under defined conditions of airflow, humidity, temperature and pressure. It consists of an insulated glass plate with an opening for a small vial. A known compound is added to the vial and weighed before and after exposure beneath the FLEC Cell. The measured evaporation rate can then be compared with the amount collected on the sampling tube or tubes.

Technical overview

Product code	FL-0100
Components	Insulated glass plate with an opening for a small vial
Method	Weigh the reference compound before and after exposure
Comparison	Evaporation rate against the amount collected on sampling tubes
Test conditions	Defined airflow, humidity, temperature and pressure

Related equipment

FL-0001 FLEC Cell

[Product page and quotation enquiry](#)