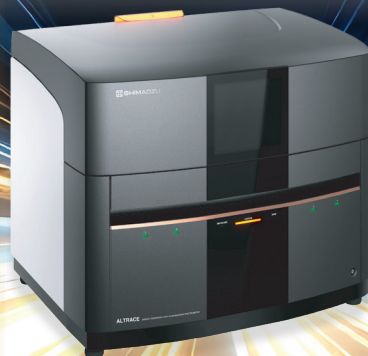


Energy Dispersive X-ray Fluorescence Spectrometer

Introducing ALTRACE



**Fast, Simple, Accurate -
Elemental Analysis Made Easy**



Get precise results
in 5 - 15 mins



Highest detection
sensitivity (ppb level)



No chemical
digestion required



Diverse sample
matrices applicable

Typical Elemental Workflow

- STEP 1
Acidic degradation of the sample
- STEP 2
Adjustment of each solution
- STEP 3
Sample run and calibration curve creation
- STEP 4
Measurement of the unknown sample
- STEP 5
Confirmation of the analysis results



Reduce the
time-consuming
pretreatment
process

ALTRACE Workflow

- STEP 1
Sample preparation and analysis set-up
Takes just 5 - 15 min, compared to the typical 40 min elemental workflow.
- STEP 2
Measurement of the unknown sample
- STEP 3
Confirmation of screening results



Scan Now To
Discover ALTRACE
End-to-End Solutions

