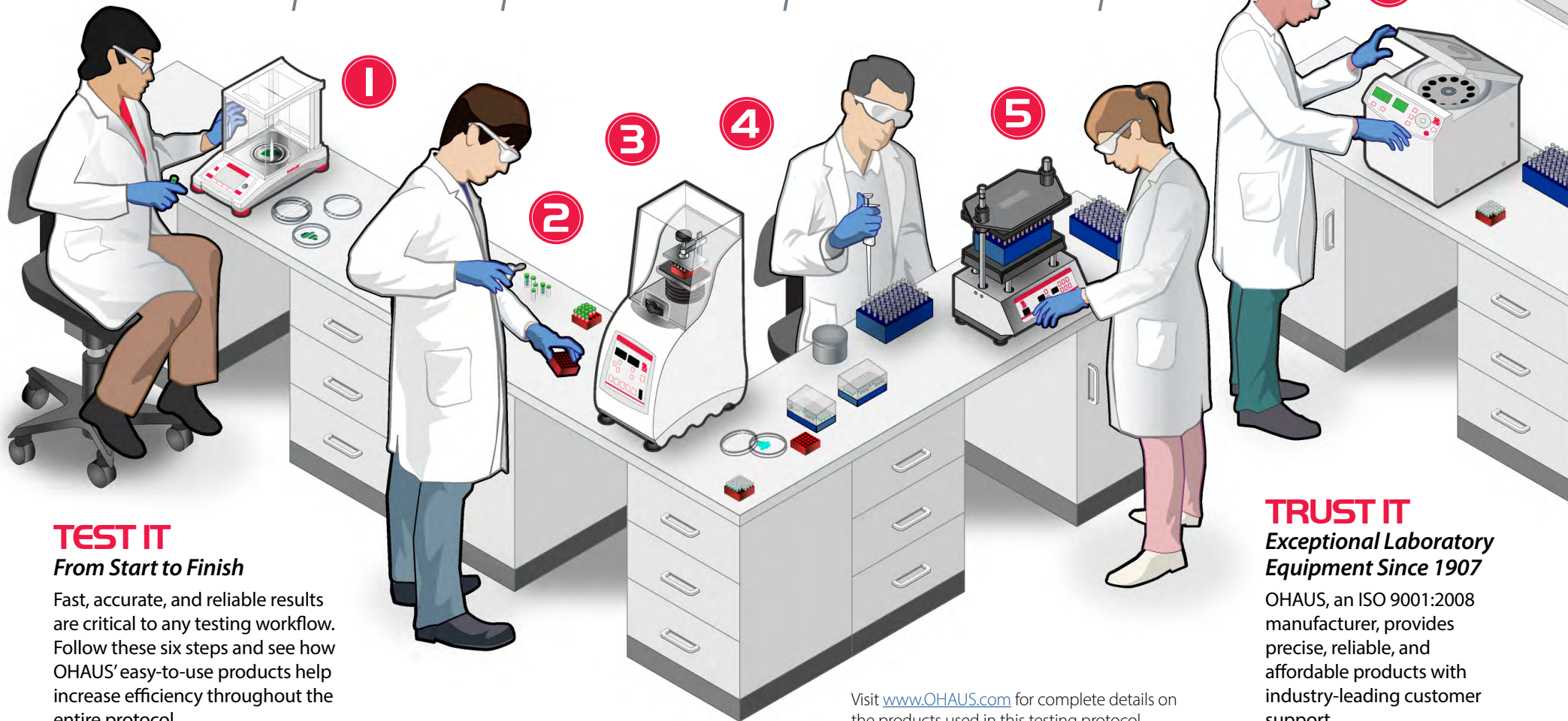


# OHAUS® CANNABINOID POTENCY TESTING PROTOCOL

## 6 Steps to Prepare and Optimize Samples



### TEST IT

#### From Start to Finish

Fast, accurate, and reliable results are critical to any testing workflow. Follow these six steps and see how OHAUS' easy-to-use products help increase efficiency throughout the entire protocol.

### TRUST IT

Exceptional Laboratory Equipment Since 1907

OHAUS, an ISO 9001:2008 manufacturer, provides precise, reliable, and affordable products with industry-leading customer support.

Visit [www.OHAUS.com](http://www.OHAUS.com) for complete details on the products used in this testing protocol.

- 1 WEIGH IT**  
Using the [OHAUS AX or EX Balance](#), weigh desired amount of flowers or cuttings into a 50 mL centrifuge tube.
- 2 PREPARE IT**  
Place each batch into its own respective pre-designed [OHAUS Plant Lysing Tube](#) containing 3.0 mm Zirconium Beads.
- 3 SHAKE IT**  
Shake the sample using the [OHAUS HT Homogenizer](#) for 3 minutes at 1300rpm (preset #3).
- 4 DISSOLVE IT**  
Add 500 µL of methanol to the tube and gently shake again with the [OHAUS HT Homogenizer](#).
- 5 MIX IT**  
Mix sample using the [OHAUS Multi-tube vortex mixer](#).
- 6 ANALYZE IT**  
**SPIN IT**  
Centrifuge sample in a 1.5 mL micro-tube at low speed using the [OHAUS FC5513 non-refrigerated microcentrifuge](#).

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