

Ultrasnap™ ATP Sample Testing Device ATP2020

Ultrasnap is a user-friendly, all-in-one ATP sampling device used with the Hygiena EnSURE (ATP205), SystemSURE Plus (ATP201), or SystemSURE II (ATP200) luminometers. This pen sized sample collection device is easy-to-use, small and environmentally friendly compared to other ATP swabs.

In addition, Ultrasnap uses the world's first liquid-stable reagent in place of the freeze-dried enzymes used in other ATP sampling devices. This provides better accuracy, longer-lasting signal strength and more reproducible results.

➔ Device Design

- Easy-to-use, all-in-one device
- SnapValve™ technology - snap & squeeze
- Premoistened swab bud
- Self-contained, liquid-stable reagent
- Write-on swab label
- 100 tests per case

➔ Shelf-Life

- 12 month at refrigerated temperatures (2-8°C)
- 4 weeks room temperature (21-25°C)

➔ Key Features

- LOD: 0.5fmol ATP = 1 RLU when used in EnSURE (ATP205) Luminometer
- LOD: 1fmol ATP = 1 RLU when used in System SURE Plus (ATP201) or System SURE II (ATP200) Luminometers
- Unprecedented accuracy and reproducibility
- Simple, quick and user-friendly
- Tolerant to temperature abuse
- Test wet or dry surfaces and liquid samples
- Results in 15 seconds

Benefits

- Costs up to 50% less than competitor ATP swabs
- Twice as much testing for the same cost
- No reagent wastage
- Consistent, reliable results
- Environmentally conscious design - uses 20 – 80% less plastic than comparable devices



1295 Morningside Ave Units 16, 17, & 18
Toronto ON M1B 4Z4 Canada
Telephone: 416-261-4865 Fax: 416-261-7879
www.scigene.com