



ZymoSnap **ALP** | Alkaline Phosphatase Test

ZymoSnap ALP rapidly measures alkaline phosphatase activity in dairy products to verify pasteurization. Clear definitive results avoid delays and additional costs of retesting as seen with other ALP test methods. ZymoSnap ALP has been validated for a variety of milks, flavored milks, creams, and more.

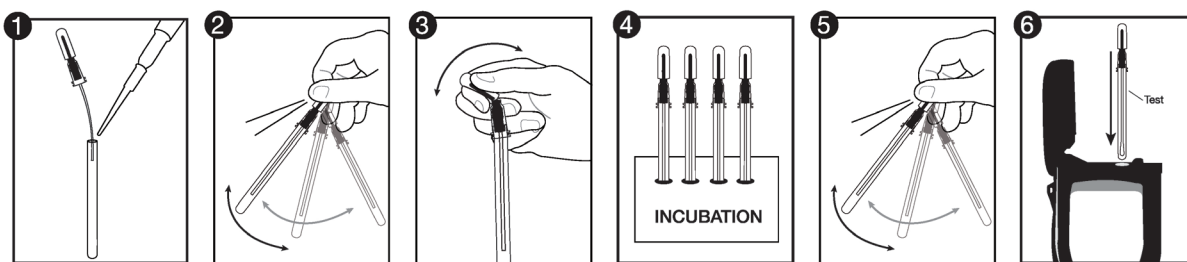
Benefits:

- All-in-one device
- 15-second read time
- Large sample throughput (30+ tests per hour)
- 5-minute assay
- Suitable for milk products such as flavored milks, cream, yogurts, shakes
- For use with EnSURE™ luminometer
- 12-month shelf life at refrigerated temperature (2 - 8 °C)

Sensitivity:

- Detects below the regulatory limit of 350 mU/L
- Clear, reliable results even at low levels

ZymoSnap ALP Procedure



See an instructional demo at [HygienaTV](#) or [HygienaTV](#)

Catalog No.

Description

Quantity

ZS-ALP-100

ZymoSnap ALP Alkaline Phosphatase Detection Test

100



Find support documents, instructional videos, and more at www.hygiena.com

Related Products



ZymoSnap ALP Positive Control Kit

Positive Control Kit is intended to be used for validating the efficacy and quality of the ZymoSnap ALP test device. The kit comes with 5 vials of 350 mU/L ALP for positive control testing.



EnSURE™ Monitoring System

EnSURE™ monitoring system is a high-sensitivity luminometer that is used to detect various specific indicators and bacteria. The system includes SureTrend data tracking software.



MicroSnap™ Indicator Organisms Tests

MicroSnap is a rapid test platform for detection and enumeration of specific bacteria. Single figure organisms can be detected in 8 hours or less, delivering results in the same working day or shift. MicroSnap is available in four formats: Coliform, *E. coli*, TVC, and Enterobacteriaceae.

InSite *Listeria*

InSite *Listeria* is a quick and easy test for the detection of *Listeria* species in environments such as food processing facilities. The test contains a liquid media formulated with selective agents, growth enhancers, and color changing compounds specific to the growth of *Listeria* species. A color change from yellow to light brown/black is presumptive positive.

InSite *Salmonella*

InSite *Salmonella* is a quick and easy test for the detection of *Salmonella* species in environments such as food processing facilities. The test contains a liquid media formulated with selective agents, growth enhancers, and color changing compounds specific to the growth of *Salmonella* species. The test combines pre-enrichment on a large foam swab together with selective enrichment in a single test device. A color change from purple to bright yellow in 24-48 hours is presumptive positive.

| Catalog No. | Description | Quantity |
|--------------|---|----------|
| ZS-ALP-PC | ZymoSnap ALP Positive Control Kit | 1 Kit |
| ENSURE | EnSURE™ Monitoring System with SureTrend Software | 1 |
| MS2-COLIFORM | MicroSnap™ Coliform | 100 |
| MS2-ECOLI | MicroSnap™ <i>E. coli</i> | 100 |
| MS2-TOTAL | MicroSnap™ Total | 100 |
| MS2-EB | MicroSnap™ Enterobacteriaceae | |
| IL050/IL100 | InSite <i>Listeria</i> Rapid Environmental <i>Listeria</i> spp. | 50/100 |
| IS050 | InSite <i>Salmonella</i> Rapid Environmental <i>Salmonella</i> spp. | 50 |



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