



# BeveragePT Program

## Absolute Standards, Inc.

Phone: (800) 368-1131, Fax: (800) 410-2577  
Order On-Line @ [www.AbsoluteStandards.com](http://www.AbsoluteStandards.com)

## Soft Drink and Juice Proficiency Testing Program

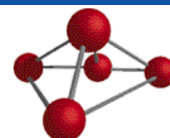
A Soft Drink and Juice Proficiency Testing Program is an independent, confidential and objective means of verifying the performance of your laboratory and the quality of your analytical analyses. Several factors, such as instrument calibration, method bias and analytical interpretation can lead to random or systematic errors. Regular participation in a Proficiency Testing Program will call attention to these kinds of issues and provide you the opportunity to remedy the situation before it affects the quality of your products

## How to Participate

1. Select which analyses your laboratory wants to participate in, (See reverse side for the part numbers) and place an order with Absolute Standards. (800) 368-1131 or @ [www.AbsoluteStandards.com](http://www.AbsoluteStandards.com).
2. Absolute sends the samples with a data reporting form and sample preparation instructions.
3. Your facility runs the required analyses and submits the data via our On-Line data entry system.
4. Absolute Standards will score the results and generate a Performance Evaluation report for each participating laboratory

## About Absolute Standards, Inc.

Absolute Standards, Inc is an ISO 9001:2000 registered company with decades of expertise supplying Performance Testing samples and Analytical Reference Materials, (ARM™), to the scientific testing community.



In keeping with our commitment to provide high quality products and an unparalleled level of customer satisfaction, Absolute Standards is the **only** company in our industry to demonstrate conformance to the international requirements of ISO/IEC Guide 17025 / ANSI Z540, and to a third party ANAB accredited registrar. Further, Absolute Standards maintains a Certificate of Accreditation issued by NIST-NVLAP, for the operation of USEPA proficiency testing programs. These audits involve rigorous scrutiny of both our laboratory and our quality system through a series of on-site and system audits. These efforts are your assurance of the reliability of our products.

# BeveragePT Program

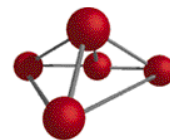
<b>Glucose</b>	P#38300	\$50 in Water
<b>Sucrose</b>	P#38301	\$50 in Water
<b>Caffeine</b>	P#38302	\$50 in Methanol
<b>Citric acid</b>	P#38303	\$50 in Water
<b>Benzoate</b>	P#38304	\$50 in Water
<b>Sorbate</b>	P#38305	\$50 in Water
<b>Colors / Dyes</b>	P#38306	\$50 in Water
<b>Flavors</b>	P#38307	\$50 in Water
<b>Vitamins</b>	P#38308	\$50 in Water
<b>Acesulfame K</b>	P#38309	\$50 in Water
<b>Saccharin</b>	P#38310	\$50 in Water
<b>Aspartame</b>	P#38311	\$50 in Water
<b>pH</b>	P#55300	\$50 in Water
<b>Minerals</b>	P#55301	\$50 in Water
<b>Brix Test</b>	P#55302	\$50 in Water

## Performance Evaluation Report

Performance evaluation reports present your results as “Accept” or “Not Accept”. Your facility’s scores will be compared to other participating laboratories conducting the same nature of testing. The evaluations are based on internationally accepted protocols.

### Dates of Availability

March / April
September / October



**Absolute Standards, Inc.**