

U.S. BEVERAGE RETAIL SALES CHANNEL ANALYSIS

2013 EDITION (Published September 2013. Data through 2012. Market projections through 2017.) More than 100 pages, with extensive text analysis, graphs, charts and more than 50 tables



This report examines the methods and avenues of U.S. beverage distribution. It provides an overview of the entire liquid refreshment beverage (LRB) market and discusses the latest distribution-related trends. The report also delves into the individual sales channels, offering statistics and insight on channel volume by beverage type as well as Beverage Marketing's volume and growth projections for each LRB beverage group and analysis of the forces determining each channel's future with respect to LRBs. **New For 2013:** Includes data for Independent retail establishments.

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INSIDE:

REPORT OVERVIEW

A brief discussion of key features of this report. 2

TABLE OF CONTENTS

A detailed outline of this report's contents and data tables. 5

SAMPLE TEXT AND INFOGRAPHICS

A few examples of this report's text, data content layout and style. 9



HAVE
QUESTIONS?

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THE ANSWERS YOU NEED

U.S. Beverage Retail Sales Channel Analysis provides market analysis on various aspects of beverage retailing through reliable data and discussions of what the numbers really mean. Questions answered include:

- Which beverage categories grew the fastest in supermarkets during 2012, and which moved the quickest in drug stores?
- What trends drive developments in nontraditional retail channels?
- How does channel blurring affect the distribution of beverages in the U.S.?
- How did energy drinks perform in mass merchandisers (including Walmart)?
- What's next for the U.S. liquid refreshment beverage (LRB) marketplace through 2017?

THIS REPORT FEATURES

U.S. Beverage Retail Sales Channel Analysis provides a comprehensive overview of non-alcohol liquid refreshment beverage sales through various sales channels. It offers data and discussion related to the LRB market, as well as discussion of distribution channel-specific issues and analysis of the route to market for various beverage segments. Various modes of distribution used in the U.S. market are analyzed and the latest related trends and developments are discussed. Statistics and insight are provided on the individual distribution channels including historical and current sales channel volume by beverage type for a broad range of LRB beverage categories including carbonated soft drinks, fluid milk, RTD Tea, Sports Beverages, fruit juices, fruit drinks, bulk water, energy drinks and RTD coffee. Finally, the report contains Beverage Marketing's volume and growth projections by beverage segment and retail sales channel. Backed by Beverage Marketing's reliable, all-sales-channel-inclusive data, users get a thorough understanding of all facets of beverage retailing channels including:

- Volume and retail sales figures for the major beverage categories and an overview of the U.S. retail beverage market
- Discussion of beverage distribution methods and the issues shaping the marketplace
- Analysis of issues and volume data by beverage category through each sales channel including supermarkets, foodservice, mass merchandisers, convenience/gas, vending, drug, independent and other retail establishments. Also includes discussions of club/dollar stores, internet and non-traditional channels
- Profiles of the leading retailers in each sales channel looking at how Wal-Mart, Costco, 7-11, Starbucks, Trader Joe's, Safeway, Tesco, Sunoco and others are seeking to maximize their beverage sales through their approach to category and brand mix as well as through unique merchandising programs
- Overview of independent and other retailing channels such as limited-assortment stores, natural foods stores (such as Whole Foods) and Internet retailers
- Exclusive five-year volume projections for each sales channel and growth projections for each of the major beverage categories through 2017

U.S. Beverage Retail Sales Channel Analysis

2013 Edition
September 2013



RESEARCH • DATA • CONSULTING

NOTE: The information contained in this report is confidential and solely intended for the benefit of the immediate recipient hereof.

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Contents

Table of Contents

TABLE OF CONTENTS

TABLE OF CONTENTS -----	i
DEFINITIONS USED IN THIS REPORT -----	vi
INTRODUCTION -----	viii

Chapter

1. THE U.S. RETAIL MARKETPLACE

The National Liquid Refreshment Beverage Market -----	1
• Overview-----	1
• Volume by Category -----	3
• Retail Dollars by Category -----	5
• Volume by Sales Channel-----	6
• Segment Volume by Sales Channel -----	7

Exhibits

1.1 U.S. Liquid Refreshment Beverage Market Volume by Category 2007 – 2012 -----	13
1.2 U.S. Liquid Refreshment Beverage Market Share of Volume by Category 2007 – 2012 -----	14
1.3 U.S. Liquid Refreshment Beverage Market Change in Volume by Category 2008 – 2012 -----	15
1.4 U.S. Liquid Refreshment Beverage Market Estimated Retail Dollars by Category 2007 – 2012 -----	16
1.5 U.S. Liquid Refreshment Beverage Market Share of Retail Dollars by Category 2007 – 2012 -----	17
1.6 U.S. Liquid Refreshment Beverage Market Change in Retail Dollars by Category 2008 – 2012 -----	18
1.7 U.S. Liquid Refreshment Beverage Market Volume by Sales Channel 2007 – 2012 --	19
1.8 U.S. Liquid Refreshment Beverage Market Share of Volume by Sales Channel 2007 – 2012 -----	20
1.9 U.S. Liquid Refreshment Beverage Market Change in Volume by Sales Channel 2008 – 2012 -----	21
1.10 U.S. Carbonated Soft Drink Market Volume by Sales Channel 2007 – 2012-----	22
1.11 U.S. Carbonated Soft Drink Market Share of Volume by Sales Channel 2007 – 2012	23
1.12 U.S. Fluid Milk Market Volume by Sales Channel 2007 – 2012 -----	24
1.13 U.S. Fluid Milk Market Share of Volume by Sales Channel 2007 – 2012 -----	25
1.14 U.S. PET Water Market Volume by Sales Channel 2007 – 2012 -----	26
1.15 U.S. PET Water Market Share of Volume by Sales Channel 2007 – 2012 -----	27
1.16 U.S. Fruit Juice Market Volume by Sales Channel 2007 – 2012 -----	28
1.17 U.S. Fruit Juice Market Share of Volume by Sales Channel 2007 – 2012 -----	29

TABLE OF CONTENTS

Chapter

1. THE U.S. RETAIL MARKETPLACE (cont'd)

Exhibits

1.18	U.S. Fruit Drink Market Volume by Sales Channel 2007 – 2012 -----	30
1.19	U.S. Fruit Drink Market Share of Volume by Sales Channel 2007 – 2012-----	31
1.20	U.S. Sports Drink Market Volume by Sales Channel 2007 – 2012-----	32
1.21	U.S. Sports Drink Market Share of Volume by Sales Channel 2007 – 2012 -----	33
1.22	U.S. RTD Tea Market Volume by Sales Channel 2007 – 2012 -----	34
1.23	U.S. RTD Tea Market Share of Volume by Sales Channel 2007 – 2012 -----	35
1.24	U.S. Bulk Water Market Volume by Sales Channel 2007 – 2012 -----	36
1.25	U.S. Bulk Water Market Share of Volume by Sales Channel 2007 – 2012 -----	37
1.26	U.S. Energy Drink Market Volume by Sales Channel 2007 – 2012 -----	38
1.27	U.S. Energy Drink Market Share of Volume by Sales Channel 2007 – 2012 -----	39
1.28	U.S. RTD Coffee Market Volume by Sales Channel 2007 – 2012 -----	40
1.29	U.S. RTD Coffee Market Share of Volume by Sales Channel 2007 – 2012 -----	41

2. ROUTES TO RETAIL

Beverage Distribution Methods in the U.S. -----	42
• Overview-----	42
• Issues-----	48

3. THE U.S. SUPERMARKET CHANNEL

Supermarkets in the U.S. -----	53
• Volume-----	53
• Trends and Issues-----	57
• Company Profiles-----	71

Exhibits

3.30	U.S. Supermarket Channel Volume by Category 2007 – 2012 -----	79
3.31	U.S. Supermarket Channel Share of Volume by Category 2007 – 2012 -----	80
3.32	U.S. Supermarket Channel Change in Volume by Category 2008 – 2012 -----	81

4. THE U.S. CONVENIENCE/GAS STORE CHANNEL

Convenience/Gas Stores in the U.S. -----	82
• Volume-----	82
• Trends and Issues-----	86
• Company Profiles-----	95

Exhibits

4.33	U.S. Convenience/Gas Store Channel Volume by Category 2007 – 2012 -----	101
4.34	U.S. Convenience/Gas Store Channel Share of Volume by Category 2007 – 2012 --	102
4.35	U.S. Convenience/Gas Store Channel Change in Volume by Category 2008 – 2012	103

TABLE OF CONTENTS

Chapter

5. THE U.S. MASS MERCHANDISER CHANNEL	
Mass Merchandisers in the U.S. -----	104
• Volume-----	104
• Trends and Issues-----	107
• Company Profiles-----	114
<i>Exhibits</i>	
5.36 U.S. Mass Merchandiser Channel Volume by Category 2007 – 2012 -----	121
5.37 U.S. Mass Merchandiser Channel Share of Volume by Category 2007 – 2012 -----	122
5.38 U.S. Mass Merchandiser Channel Change in Volume by Category 2008 – 2012 -----	123
6. THE U.S. DRUG STORE CHANNEL	
Drug Stores in the U.S. -----	124
• Volume-----	124
• Trends and Issues-----	128
<i>Exhibits</i>	
6.39 U.S. Drug Store Channel Volume by Category 2007 – 2012 -----	132
6.40 U.S. Drug Store Channel Share of Volume by Category 2007 – 2012 -----	133
6.41 U.S. Drug Store Channel Change in Volume by Category 2008 – 2012 -----	134
7. THE U.S. FOODSERVICE CHANNEL	
Foodservice in the U.S. -----	135
• Volume-----	135
• Trends and Issues-----	138
<i>Exhibits</i>	
7.42 U.S. Foodservice Channel Volume by Category 2007 – 2012 -----	145
7.43 U.S. Foodservice Channel Share of Volume by Category 2007 – 2012 -----	146
7.44 U.S. Foodservice Channel Change in Volume by Category 2008 – 2012 -----	147
8. THE U.S. VENDING CHANNEL	
Vending in the U.S. -----	148
• Volume-----	148
• Trends and Issues-----	150
<i>Exhibits</i>	
8.45 U.S. Vending Channel Volume by Category 2007 – 2012 -----	154
8.46 U.S. Vending Channel Share of Volume by Category 2007 – 2012 -----	155
8.47 U.S. Vending Channel Change in Volume by Category 2008 – 2012-----	156
9. THE U.S. INDEPENDENT AND OTHER RETAIL CHANNELS	
Non-Traditional and Other Retail Channels -----	157
• Volume-----	157
• Trends and Issues-----	160

TABLE OF CONTENTS

Chapter

9. THE U.S. INDEPENDENT AND OTHER RETAIL CHANNELS (cont'd)	
<i>Exhibits</i>	
9.48 U.S. Independent and All Other Channel Volume by Category 2007 – 2012 -----	174
9.49 U.S. Independent and All Other Channel Share of Volume by Category 2007 – 2012-----	175
9.50 U.S. Independent and All Other Channel Change in Volume by Category 2008 – 2012-----	176
10. THE PROJECTED U.S. RETAIL MARKETPLACE	
The Projected Liquid Refreshment Beverage Market -----	177
• Overview-----	177
• Volume by Category -----	178
• Volume by Sales Channel-----	180
<i>Exhibits</i>	
10.51 Projected U.S. Liquid Refreshment Beverage Market Volume by Category 2007 – 2017-----	181
10.52 Projected U.S. Liquid Refreshment Beverage Market Share of Volume by Category 2007 – 2017-----	182
10.53 Projected U.S. Liquid Refreshment Beverage Market Compound Annual Growth by Category 2012 – 2017-----	183
10.54 Projected U.S. Liquid Refreshment Beverage Market Volume by Sales Channel 2007 – 2017-----	184
10.55 Projected U.S. Liquid Refreshment Beverage Market Share of Volume by Sales Channel 2007 – 2017-----	185
10.56 Projected U.S. Liquid Refreshment Beverage Market Compound Annual Growth by Sales Channel 2012 – 2017-----	186

All commodity volume weighted distribution, more commonly known as ACV, is the most common form of measuring the success of distribution.

- It is a measure used by SymphonyIRI Group (SIG), as well as Nielsen, to measure the percentage of stores within a given time frame that carry a particular product.
- Typically, ACV is weighted based on the total sales volume of individual stores.
- While ACV is not a perfect tool, it serves as a guide to determine how widespread distribution is of a particular product.
- ACV does have some shortcomings. For example, it does not measure how widespread distribution is in unaudited channels. Furthermore, product volume is increasingly migrating to these unmeasured channels, of which there are many.
- Another drawback is that a product sale must occur before a product is considered distributed in a particular outlet. For example, a brand could conceivably have 100% actual consumer availability but would have 0% ACV if no sales have been scanned.
- Despite these drawbacks, ACV remains the most cost-effective measure of beverage distribution.

Direct-store delivery (DSD) distribution – which is used primarily by soft drink bottlers and beer wholesalers – is universally considered to be the best distribution method.

- DSD is comprehensive in that it has the capability to service all retail channel types. In particular, it is particularly effective at servicing smaller outlets that can be overlooked in other distribution methods.
- DSD is effective at properly merchandising products. It serves to reduce out-of-stocks, manage point-of-sale materials for promotions, and rotate product to reduce out-of-date products.
- It is, however, the most labor-intensive of the distribution options and, thus, it is also the most expensive.

**U.S. SUPERMARKET CHANNEL
SHARE OF VOLUME BY CATEGORY
2007 - 2012**

Category	2007	2008	2009	2010	2011	2012
Carbonated Soft Drinks	38.3%	38.2%	38.1%	38.1%	38.2%	38.2%
Fluid Milk	26.1%	26.0%	26.1%	26.0%	26.0%	26.0%
PET Water	18.7%	18.7%	18.7%	18.8%	18.7%	18.8%
Fruit Drinks	7.0%	7.0%	7.0%	7.1%	7.1%	7.1%
Fruit Juices	6.0%	6.0%	6.0%	6.0%	6.0%	6.0%
Bulk Water	5.1%	5.1%	5.1%	5.1%	5.1%	5.1%
Sports Drinks	3.8%	3.8%	3.7%	3.8%	3.8%	3.8%
RTD Tea	3.1%	3.0%	3.0%	3.0%	3.0%	3.0%
Energy Drinks	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%
RTD Coffee	2.0%	2.0%	2.0%	2.0%	2.0%	2.0%
TOTAL	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Source: Beverage Marketing Corporation

U.S. MASS MERCHANDISER CHANNEL*
CHANGE IN VOLUME BY CATEGORY
2008 - 2012

Category	2007/08	2008/09	2009/10	2010/11	2011/12
Carbonated Soft Drinks	998%	1000%	999%	1000%	1000%
PET Water	998%	1000%	999%	1000%	1000%
Fluid Milk	999%	1000%	1000%	1000%	1000%
Fruit Juices	998%	1000%	999%	1000%	1000%
Fruit Drinks	998%	1000%	999%	1000%	1000%
Sports Drinks	998%	1000%	999%	1000%	1000%
Bulk Water	998%	1000%	999%	1000%	1000%
RTD Tea	998%	1000%	999%	1000%	1000%
Energy Drinks	998%	1000%	999%	1000%	1000%
RTD Coffee	998%	1000%	999%	1000%	1000%
TOTAL	998%	1000%	999%	1000%	1000%

* Includes Wal-Mart

Source: Beverage Marketing Corporation