



# **Retail Marketing Produce Short Course**

**United Fresh Marketplace**

**May 5, 2007**

**Chicago, IL**

***Presented by:* Perishables Group**

***Sponsored by:* EuroFresh, Inc.  
Paul Marshall Produce, Inc.  
Produce Business  
Torrey Farms, Inc.**



# **Tapping the Organic Opportunity in Conventional Supermarkets**

*Presented by:*  
**Perishables Group**

# Project Approach and Sponsors

- **First of its kind research project that included:**
  - **Online survey of 2,000 organic/all natural consumers (December 2006)**
  - **In-store intercepts of 350 consumers (January 2007)**
  - **Organic shopping behavior – 15,000 member fresh panel of Nielsen's Homescan Data**
  - **Spectra Store Opportunity Finder (March 2007)**
  - **SPINS provided natural foods consumer overview (22,000 consumers)**
  - **Full study completed in April 2007**



# Research Approach

## 1. Consumer Purchase Intent and Triggers

Internet Surveys  
Topline View

Store Audits  
Market View

Consumer Intercepts  
Store Level View



POS (US/Regional results—16,000 stores)

## 2. Consumer Purchase History



Spectra Clustering  
Store Level View

Spectra Segmentation  
Market View

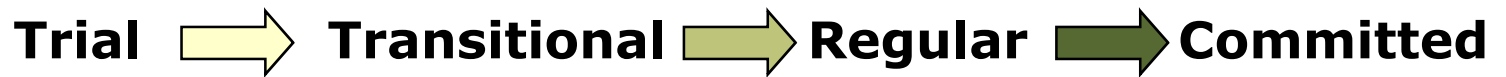
Homescan/Spins Panel Data  
Topline View



## 3. Predictive Consumer Behavior



# Consumer Progression



**Purchase Rationale**

Accidental Promotion  
Diet/Allergy

Health Condition  
Diet/Allergy  
Good For Me

Good For Me  
Good For My Family  
Good Taste

Good For Me  
Good For My Family  
Good Taste  
Good For The World

**% of US Population**

55%

25%

17%

3%

**% of TTL NP \$**

13%

22%

38%

26%

**% of OG \$**

7%

13%

35%

45%

**Categories**



**Entry Point**

*Produce  
Meat, Seafood  
Eggs  
Tea  
Vitamins, Minerals*



**Partial Meals**

*Meat, Seafood  
Eggs  
Tea  
Homeopathic  
Diet Formulas  
Vitamins, Minerals*



**Complete Meals**

*Yogurt  
Pasta Sauce  
Snacks/Beverages  
Meal Replacements  
Diet Formulas*



**Complete Baskets**

*Personal Care  
HH Cleaners  
Paper Products  
Supplements  
Organic*



# Homescan Shopper Activity

	Total U.S.- Heavy Organic Fruit	Total U.S.- Light Organic Fruit
<b>Total Outlet Behavior</b>		
<b>Total RW Fruit &amp; Veg</b>		
Purchase Frequency	39.1	37.5
Purchase Size (Dollar Volume)	5.3	4.0
Purchase Cycle (Days)	8.1	8.3
% Dollar Volume on Deal	21.1	31.3
% Dollars in 2MM+ Grocery w/o Mass Super	72.3	82.3
% Dollars in Mass Merch Supers	6.3	7.3
<b>Total RW Organic Fruit</b>		
Purchase Frequency	10.1	1.4
Purchase Size (Dollar Volume)	3.7	1.7
Purchase Cycle (Days)	22.1	78.0
% Dollar Volume on Deal	16.8	33.8
% Dollars in 2MM+ Grocery w/o Mass Super	59.5	80.0
% Dollars in Mass Merch Supers	5.3	5.6

A vibrant still life photograph of fresh vegetables. In the center, a wire basket is filled with several bright red, dew-kissed cherry tomatoes. To the left, a bunch of green grapes is visible. In the foreground, a large, dark red tomato sits prominently. To the right, a basket contains fresh Brussels sprouts. In the background, a large head of white cauliflower and several orange carrots are visible. The lighting is warm and focused, highlighting the textures and colors of the produce.

# 9 Key Findings



# 9 Key Findings

## 1. Conventional supermarkets have a significant, untapped sales opportunity

- 77% of consumers purchased organics in last six months
- 57% percent buying more than a year ago
- Existing sales dominated by “heavy users” - who shop alternative formats, but also conventional stores
- Light users (fastest growth) shop conventional stores





# 9 Key Findings

## 2. Leveraging the organic opportunity in conventional supermarkets starts in the produce department

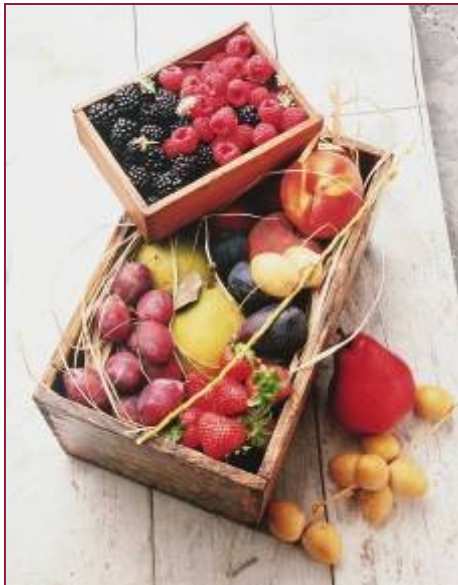
- Produce is the entry point
- Greatest consumer trial rates
- Greatest understanding of offering
- Light organic users shop first in conventional stores



# 9 Key Findings

## 3. Quality and appearance – the key purchase drivers, especially among light users

- Conventional products set benchmark
- Quality and appearance top purchase factor
- Brand ranked last in purchase considerations



# 9 Key Findings

## 4. Organic “health halo” can be leveraged by conventional stores in fresh foods

- 70% said organics are “better for you” than conventional
- Health factors more important than environmental issues to light users
- Organic fresh foods drive overall image of store among consumers, currently missed among supermarkets





# 9 Key Findings

## **5. Organic price is the key purchase barrier, but consumers expect to pay more**

- Among light users, a majority will pay up 20 percent above conventional**
- Conventional supermarket shoppers more active in comparing price/value versus quality**





# 9 Key Findings

## 6. Organic shoppers in conventional stores are very different from primary natural food store shopper

- **Light users driven by convenience and price**
  - **Less likely to shop natural outlets**
- **More active in “shopping”**
- **Not committed to organic “lifestyle”**
- **Unlikely to seek out organics**
- **Key success words: convenient, accessible, comparable**



# 9 Key Findings

## 7. Growth is large, market is small

- Growth rate is five times conventional produce
- About three percent of total produce sales
- Key items are critical: packaged salad, carrots, apples, bananas
- New items drive growth: tomatoes, berries, grapes



# 9 Key Findings

## 8. Store selection and product substitution are key

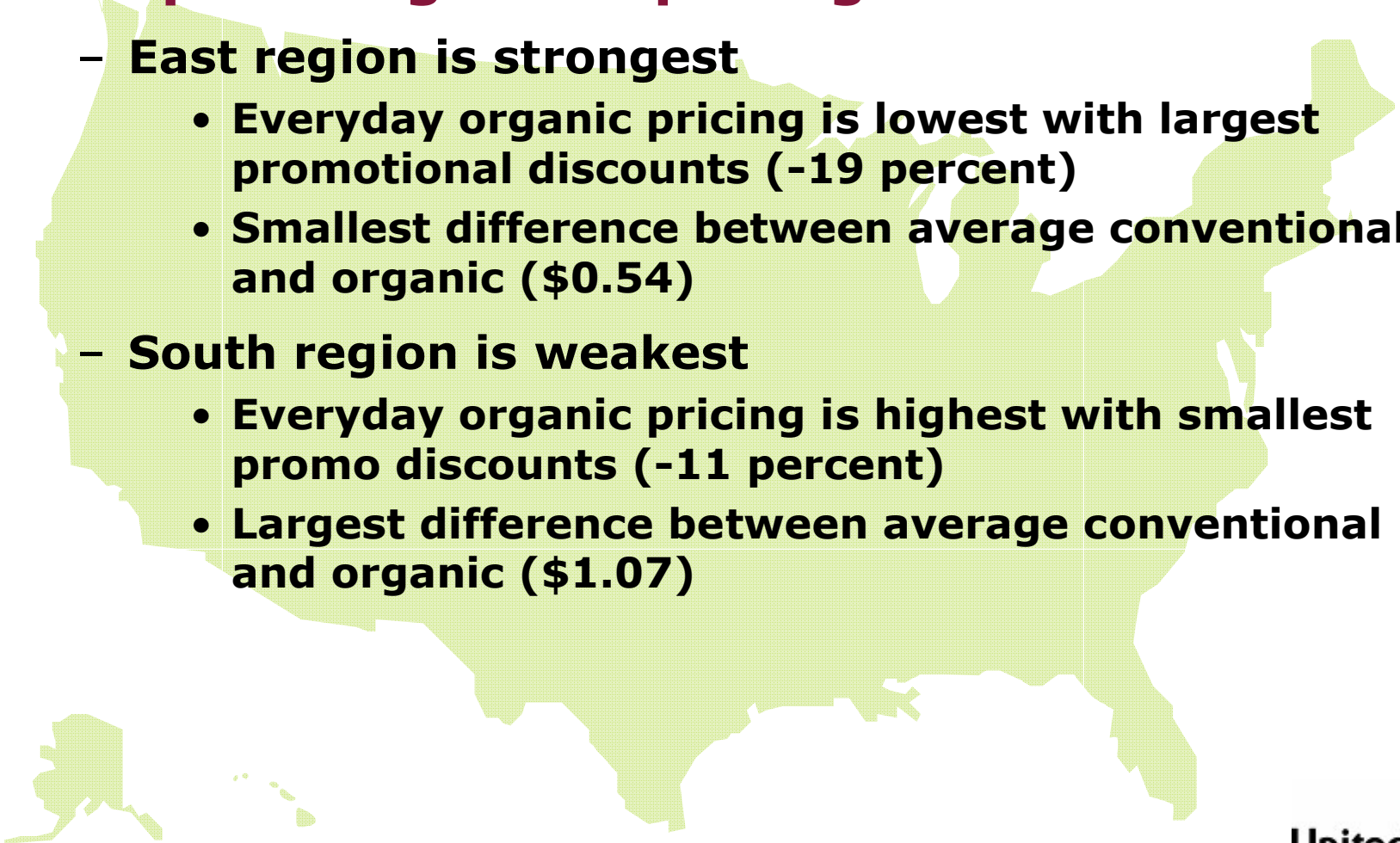
- Supermarket organic target is:
  - Suburban, college grad, older, small household, \$100K income
- Urban organic consumer more committed to alternative format stores
- Strategic product substitution important
  - Control SKUs, improve visibility, leverage “organic” image





# 9 Key Findings

## 9. Proper margin and pricing critical

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- **East region is strongest**
    - **Everyday organic pricing is lowest with largest promotional discounts (-19 percent)**
    - **Smallest difference between average conventional and organic (\$0.54)**
  - **South region is weakest**
    - **Everyday organic pricing is highest with smallest promo discounts (-11 percent)**
    - **Largest difference between average conventional and organic (\$1.07)**



# **Panel Discussion**

**Marvin Lyons**

**Biggs/Super Valu**

**Tracy King**

**Dovex Fruit Company**

**Brian McElroy**

**Driscoll Berry Associates**

**Rick Steigerwald**

**Lunds/Byerly's**

**Scott Owens**

**Paramount Citrus**

**Billy Heller**

**SunRipe Produce Company**