



# Company Overview

Earl Silas Tupper (1907 - 1983)▶ Since 1946 Tupperware creates preparation, storage and serving products Sales force of 1.9 million consultants

Problem: Tupperware wants to introduce a new product line to help regain lost market share



## **Strengths**

Availabilities of productsCustomer loyaltyInnovative products

## **Weakness**

Diversity their productsFlagship storesCurrent advertising

Problem: Tupperware wants to introduce a new product line to help regain lost market share

## **Opportunities**

New product lineDifferent market segment

CompetitorsHow to buy Tupperware

Threats



Increase revenue
Gain more market share
Introduce a new product line



# Target Market

## **Demographics**:

- Age: 18 25
- Gender: Male and Female
- Income: \$ 10 000+
- Education: High School Diploma

### **Psychographics/Lifestyle:**

- Price savvy
- Time Starved Students/Families
- Well Organized
- Space restrictions

#### **Geographic:**

- Near Universities and Colleges
- Suburb and city areas

**Benefits Sought:** 

- Organize clutter
- Save money
- Environmentally friendly
- Longevity of product life

### <u>Alternatives</u>

#### **#1 Create Space Containers**

#### Advantages:

- Space saver
- Organization

## #2 Stay at Home

<u>Dads</u>

Advantages:

 Saves time and Money Problem: Tupperware wants to introduce a new product line to help regain lost market share <u>#3Selling to</u> Students

Advantages:

**Disadvantages:** 

Saves Money

Disadvantages:

Disadvantages:

- Takes space in School Bag
- Easily lost

# **Recommendations**

CRITERIA	ALTERNATIVE #1	ALTERNATIVE #2	ALTERNATIVE #3
Risk	<b>1</b>	3	2
Cost	2	3	1
Meet Objectives	3	1	2
Sustainability	3		2
Total	9	8	7

# **Implementation**

#### Use Alternative 1 and 3

Create Space Containers	Selling to students	
Create model that is efficient and effective	Small/Durable/Easy to clean	
Costco/WalMart/Target	On campus stores	
Demonstration Table (showing what it can hold)	Have stand at orientation (Give free sample)	
Skimming Price	Cheap Price	