



0.25oz OG EO

Natural & WholeFoods



0.25oz OG EO sees similar promotion event and effect in last 52 weeks compared with a year ago

0.25oz OG EO - Average Promotional Activity Year over YearNatural + Whole Foods Grocery

	YA52 Pre Covid	L52 Pre COVID
Everyday Price	\$11.05	\$11.52
Promotional Price	\$8.74	\$9.25
Discount %	21%	20%
Weeks of Promo	17.4	16.5
Average Lift%	75%	68%
% of Units Sold on Promotion	47%	44%

^{*} L52 weeks ending Feb 2020 (Pre COVID)

15% discount is most common promotion event.

Deeper promotions have significantly higher %lift and positive return on investment.

0.25oz OG EO - %Discount and Promotional Efficiency/Return on InvestmentNatural + Whole Foods Channel (L104*)

% Discount	%Lift	% of Base Unit	Efficionav	Return on
% Discount	70LIIL	Sales	Efficiency	Investment
10%	37%	17%	2.3	61%
15%	60%	34%	2.2	49%
20%	71%	28%	1.8	24%
25%	102%	18%	1.8	21%
30%	108%	1%	1.5	3%
35%	145%	0%	1.5	1%
40%	365%	1%	1.7	17%
45%	419%	1%	1.6	7%



^{*} Last 104 weeks pre-COVID ending Feb 2020

To include holiday discount events affects overall discount behavior minimally

0.25oz OG EO - %Discount and Promotional Efficiency/Return on Investment Natural + Whole Foods Channel (L104*)

% Discount	Discount Include Holiday Exclud		Absolute Difference
Event	%Lift	%Lift	Absolute Difference
10%	37%	35%	2%
15%	60%	57%	3%
20%	71%	73%	-1%
25%	102%	106%	-3%
30%	108%	108%	0%
35%	145%	151%	-6%
40%	365%	368%	-4%
45%	419%	419%	0%

^{*}last 104 weeks pre-COVID ending 2020-02-23

^{*}Holidays: December and first week of Januarry

25% discount event has higher retail sales and profit compared with 15% discount, keeping positive ROI and efficiency_____

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Natural + Whole Foods Grocery							
Discount	10% off	15% off	20% off	25% off			
Everyday Price	\$11.49	\$11.49	\$11.49	\$11.4			
Promo Price	\$10.34	\$9.77	\$9.19	\$8.6			

\$11.49	\$11.49	\$11.49	\$11.49
\$10.34	\$9.77	\$9.19	\$8.62
45%	45%	45%	45%
\$0.63	\$0.94	\$1.25	\$1.57
37%	60%	71%	102%
	\$10.34 45% \$0.63	\$10.34 \$9.77 45% 45% \$0.63 \$0.94	\$10.34 \$9.77 \$9.19 45% 45% 45% \$0.63 \$0.94 \$1.25

Weekly Aura Cacia Financials							
Total Weekly Units	8,407	9,813	10,537	12,438			
Efficiency	2.3	2.2	1.8	1.8			
ROI	61%	49%	24%	21%			

Weekly Retail Financials				
Retail Dollars	\$86,935	\$95,840	\$96,854	\$107,188
Retail Profit	\$39,518	\$43,565	\$44,026	\$48,724

List Price	\$5.45
COGs	\$1.71
DU	15%

^{*} Last 52 weeks pre-COVID ending 2020-02-23



^{*} Assume neutral Retail Margin: 45%

Deeper and more frequent promotions can drive higher retail sales while maintain profit after trade.

0.25oz OG EO - Promotioinal Plan Comparison - Current vs Price Decrease
Natural + Whole Foods Grocery

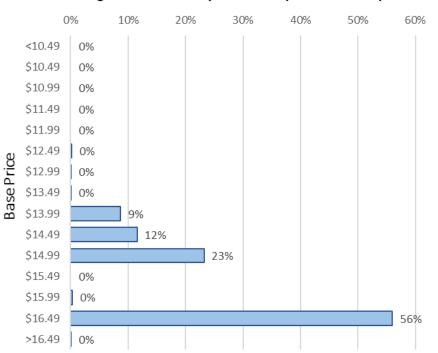
	Current Strategy	Proposed Deeper	%Change
	Current Strategy	Promotion	76CHange
Everyday Price	\$11.49	\$11.49	\$0.00
Retail Margin	45%	45%	0%
Weekly Based Unit S	6,145	6,145	0.00
Promo Details			
Promo Discounts	20%	25%	5%
Promo Weeks	17	24	7
Lift%	68%	102%	34%
Annual Frontier Finar	ncials		
Gross Sales	\$2,116,887	\$2,564,426	21%
Spend	\$208,158	\$467,712	125%
T:S	10%	18%	8%
Profit After Trade	\$1,244,493	\$1,292,049	4%
Annual Retail Financi	als		
Unit Sales	388,448	470,571	21%
Retail Dollars	\$4,081,629	\$4,549,357	11%
Retail Profit	\$1,855,366	\$2,067,979	11%
List Price	\$5.45		
COGs	\$1.71		
DU	15%		
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^{*} Last 52 weeks pre-COVID ending 2020-02-23

^{*} Assume neutral Retail Margin: 45%

0.25oz Lavender in Whole Foods and Natural channel mostly has discounts events between 15%~25%.

0.25oz Lavender OG EO - Natural + Whole Foods Channel Percentage of Base Units by Base Price (L52 Pre COVID)



0.25oz Lavender OG EO - Natural + Whole Foods Channel Percentage of Base Units by Promo Price (L52 Pre COVID)



^{*}L52 weeks ending Feb 2020 (Pre COVID)

^{*93%} unit sales by base price \$16.49 was from Whole Foods Channel

0.25oz Lavender sees over 50% lift for its most common discount events

0.25oz Lavender OG EO Average Promotional Lift by Base Price and Promo PriceNatural Grocery L104*

		Promo Price						
Base Price	Base Units by Base Price	\$10.49	\$10.99	\$11.49	\$11.99	\$12.49	\$12.99	
\$13.99	37%	135%	75%	67%	54%			
\$14.49	17%		82%	43%	36%	36%	12%	
\$14.99	26%		155%	77%	63%	69%	72%	
\$15.49	3%					83%	39%	
\$15.99	0%	100%			49%	40%		
\$16.49	4%		60%			45%	32%	
	d Base Units mo Price	20%	22%	14%	15%	10%	12%	

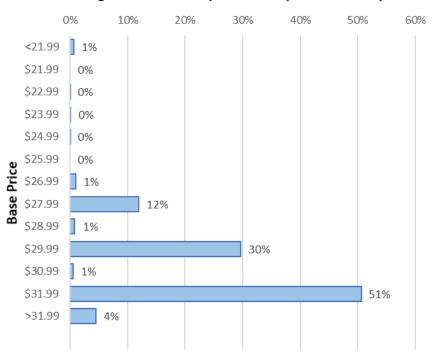
^{*}Last 104 Weeks pre-COVID ending 2020-02-23

Low Sample <= 5 Weeks of Promo

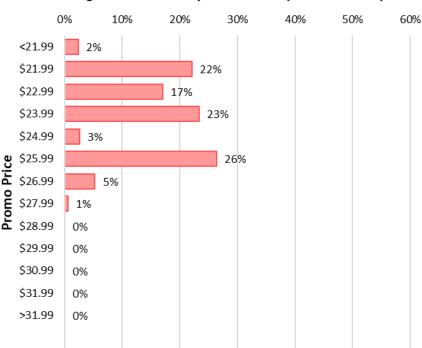


20% discount is the most common event for 0.25oz Frankincense OG EO.

0.25oz Frankincense OG EO - Natural + Whole Foods Percentage of Base Units by Base Price (L52 Pre COVID)



0.25oz Frankincense OG EO - Natural + Whole Foods Percentage of Base Units by Promo Price (L52 Pre COVID)



^{*}L52 weeks ending Feb 2020 (Pre COVID)

^{*99%} unit sales by base price \$31.99 was from Whole Foods Channel

0.25oz Frankincense OG sees over 60% lift for most of its discount events

0.25oz Frankincense OG EO Average Promotional Lift by Base Price and Promo PriceNatural Grocery L104*

		Promo Price					
Base Price	Base Units by Base Price	\$21.99	\$22.99	\$23.99	\$24.99	\$25.99	
\$27.99	18%	70%	34%	65%	28%		
\$28.99	7%	16%	21%	50%	18%		
\$29.99	59%	140%	94%	72%	62%	67%	
	d Base Units mo Price	28%	19%	12%	9%	18%	

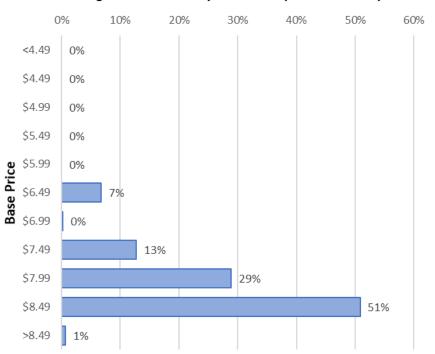
^{*}Last 104 Weeks pre-COVID ending 2020-02-23

Low Sample <= 5 Weeks of Promo

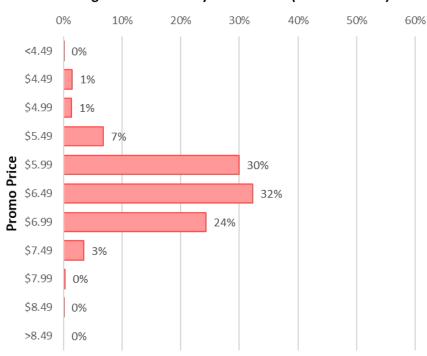


15%~20% discount is most common promotion for 0.25oz Tea Tree

0.25oz Tea Tree OG EO - Natural + Whole Foods Channel - Percentage of Base Units by Base Price (L52 Pre COVID)



0.25oz Tea Tree OG EO - Natural + Whole Foods Channel - Percentage of Base Units by Promo Price (L52 Pre COVID)



^{*}L52 weeks ending Feb 2020 (Pre COVID)

^{*94%} unit sales by base price \$8.49 was from Whole Foods Channel

0.25oz Tea Tree OG in Natural channel

0.25oz Tea Tree OG EO Average Promotional Lift by Base Price and Promo PriceNatural Grocery L104*

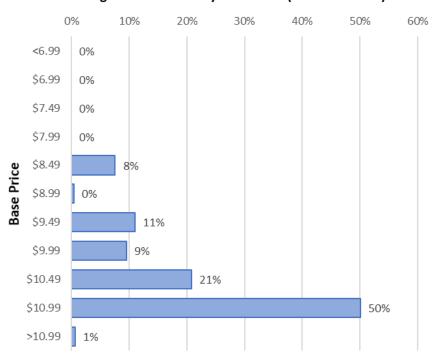
		Promo Price					
Base Price	Base Units by Base Price	\$4.99	\$5.49	\$5.99	\$6.49	\$6.99	
\$6.49	13%	17%	35%	21%			
\$6.99	0%		94%	4%			
\$7.49	26%	62%	73%	49%	27%	12%	
\$7.99	53%	104%	13%	84%	28%	20%	
\$8.49	6%				65%	34%	
	d Base Units mo Price	2%	11%	50%	22%	11%	

^{*}Last 104 Weeks pre-COVID ending 2020-02-23

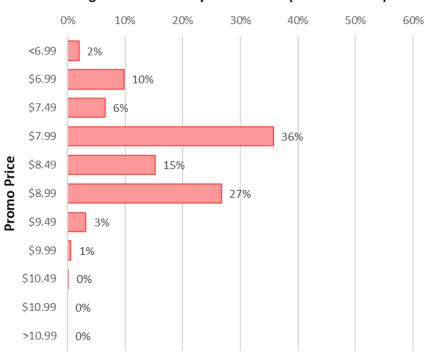
Low Sample <= 5 Weeks of Promo

15%~20% discount is most common promotion for 0.25oz Peppermint

0.25oz Peppermint OG EO - Natural + Whole Foods - Percentage of Base Units by Base Price (L52 Pre COVID)



0.25oz Peppermint OG EO - Natural + Whole Foods - Percentage of Base Units by Promo Price (L52 Pre COVID)



^{*}L52 weeks ending Feb 2020 (Pre COVID)

^{*92%} unit sales by base price \$10.99 was from Whole Foods Channel

0.25oz Peppermint OG – Natural channel

0.25oz Peppermint OG EO Average Promotional Lift by Base Price and Promo PriceNatural Grocery L104*

		Promo Price					
Base Price	Base Units by Base Price	\$6.99	\$7.49	\$7.99	\$8.49	\$8.99	
\$8.49	14%	61%	26%				
\$8.99	1%	46%	47%	8%			
\$9.49	22%	99%	84%	50%	30%		
\$9.99	14%		31%	28%	21%	1%	
\$10.49	41%	62%	70%	115%	65%	32%	
\$10.99	7%			43%	88%	47%	
	d Base Units omo Price	14%	8%	33%	21%	18%	

^{*}Last 104 Weeks pre-COVID ending 2020-02-23

Low Sample < =5 Weeks of Promo



Deeper promotion drives higher retail sales and retail profit while still generate positive return

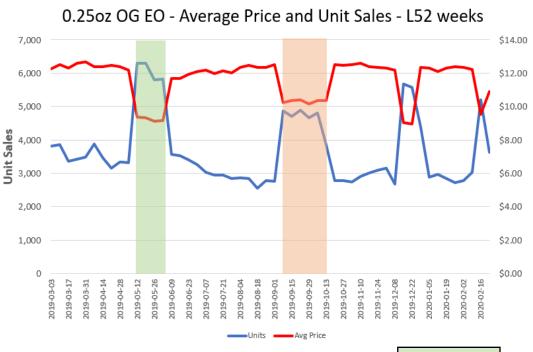
0.25oz OG EO - Promotion AnalysisWFM CORP

Everyday Price	\$12.30
Retail Margin	48%
Weekly Base Unit Sales	3,106

Promotional Details		
Promo Price	\$10.31	\$9.21
Discount %	16%	25%
Scan	\$1.03	\$1.60
Avg Lift %	49%	92%

Weekly Incremental Frontier Financials						
Incr Gross Sales	\$8,450	\$15,850				
Incr Spend	\$4,772	\$9 , 555				
Incr Profit Net Spend	\$950	\$1,178				
Efficiency	1.8	1.7				
Return on Investment	20%	12%				

Average Product Group List Price: \$5.53 Average Product Group COGs: \$1.79



25% Event

16% Event



^{*}Everday Price and Base Units are based on L52 weeks pre-COVID

^{*} Assume Neutral Retail Margin

BOGO event at Sprout has high efficiency and ROI at neutral retail margin.

0.25oz OG EO - Promotion Analysis

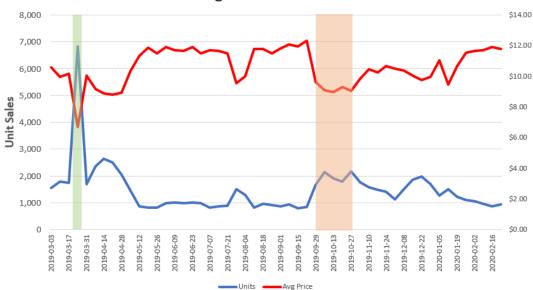
Sprout	
\$11.64	
45%	20%

Weekly Base Unit Sales 999

Everyday Price Retail Margin

Promotional Details			
Promo Price	\$9.17	\$6.67	\$6.67
Discount %	21%	43%	43%
Scan	\$1.35	\$2.73	\$1.05
Avg Lift %	94%	584%	584%
Weekly Incremental Fron			
Incr Gross Sales	\$5,216	\$32,380	\$32,380
Incr Spend	\$2,619	\$18,630	\$7,193
Incr Profit Net Spend	\$1,105	\$4,492	\$15,929
Efficiency	2.0	1.7	4.5
Return on Investment	42%	24%	221%

0.25oz OG EO - Average Price and Unit Sales - L52 weeks



Average Product Group List Price: \$5.53 Average Product Group COGs: \$1.79

*Everday Price and Base Units are based on L52 weeks pre-COVID

* Assume Neutral Retail Margin

43% Event

21% Event



0.25 OZ

Food Channel



Last 52 weeks saw loss on weeks of promo due to loss in distribution. The lift% is more significant during last 52 weeks than a year ago attributed to a higher discount%.

0.25oz OG EO - Average Promotional Activity Year over YearFood Channel

	YA52 Pre Covid	L52 Pre COVID
Everyday Price	\$8.14	\$8.29
Promotional Price	\$6.99	\$6.86
Discount %	14%	17%
Weeks of Promo	7.2	6.0
Average Lift%	36%	52%
% of Units Sold on Promotion	18%	17%

^{*} L52 weeks ending Feb 2020 (Pre COVID)

Excluding discount events higher than 50%, discount events during last 52 weeks still show higher lift%

0.25oz OG EO - Average Promotional Activity Year over YearFood Channel

	YA52 Pre Covid	L52 Pre COVID
Everyday Price	\$8.14	\$8.29
Promotional Price	\$7.02	\$7.24
Discount %	14%	13%
Weeks of Promo	7.2	5.8
Average Lift%	36%	42%
% of Units Sold on Promotion	18%	15%

^{*} L52 weeks ending Feb 2020 (Pre COVID)

While most discount events are below 20%, 15% discount is the most common.

Deeper discounts are less efficient and have negative ROI due to limited %lift.

0.25oz OG EO - %Discount and Promotional Efficiency/Return on InvestmentFood Channel (L104*)

			,	
% Discount	%Lift	% of Base Unit		Return on
/o Discount	/OLIIC	Sales	Efficiency	Investment
10%	27%	29%	1.8	27%
15%	35%	31%	1.5	5%
20%	44%	26%	1.3	-7%
25%	52%	7%	1.2	-18%
30%	56%	2%	1.0	-28%
35%	75%	2%	1.1	-26%
40%	79%	1%	1.0	-34%
45%	109%	0%	1.0	-30%
50%	137%	1%	1.0	-30%
55%	252%	0%	1.1	-21%

* # Promo Weeks <30

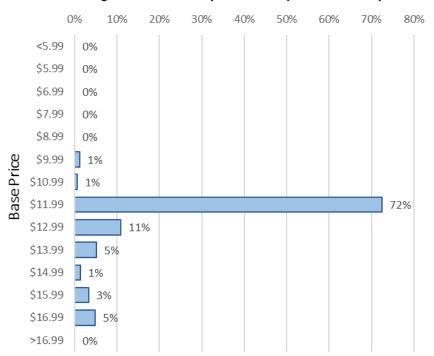
Assume neutral Retail Margin: 45%

Average Gross Margin: 67% Breakeven Efficiency: 1.44

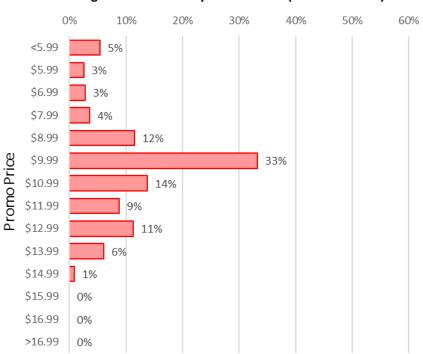
^{*} Last 104 weeks pre-COVID ending Feb 2020

10%~20% discount is most common promotion for 0.25oz Lavender

0.25oz Lavender OG EO - Food Channel
Percentage of Base Units by Base Price (L52 Pre COVID)



0.25oz Lavender OG EO - Food Channel
Percentage of Base Units by Promo Price (L52 Pre COVID)





^{*}L52 weeks ending Feb 2020 (Pre COVID)

Discount events with lower than 20% on Lavender in food channel have 30%~46% lift

0.25oz Lavender OG EO Average Promotional Lift by Base Price and Promo PriceFood Channel L104*

		Promo Price					
Base Price	Base Units by Base Price	\$8.99	\$9.99	\$10.99	\$11.99	\$12.99	\$13.99
\$11.99	44%	54%	31%	24%			
\$12.99	10%	35%	47%	35%	58%		
\$13.99	5%		43%	33%	38%	38%	
\$14.99	7%	69%	48%	51%	46%	22%	
\$15.99	2%			79%	65%	26%	33%
\$16.99	2%	108%	156%		81%	41%	29%
	l Base Units mo Price	18%	33%	19%	11%	10%	3%

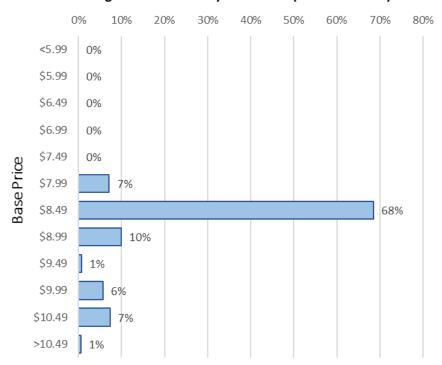
*L104 Weeks pre-COVID ending 2020-02-23

Low Sample <= 5 Weeks of Promo

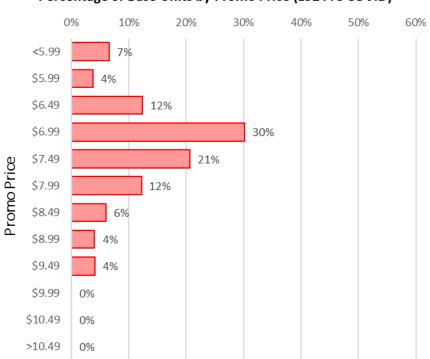


10%~20% discount is most common promotion for 0.25oz Peppermint OG EO

0.25oz Peppermint OG EO - Food Channel
Percentage of Base Units by Base Price (L52 Pre COVID)



0.25oz Peppermint OG EO - Food Channel Percentage of Base Units by Promo Price (L52 Pre COVID)





^{*}L52 weeks ending Feb 2020 (Pre COVID)

Discount events with lower than 20% on Lavender in food channel have 30%~46% lift

0.25oz Peppermint OG EO Average Promotional Lift by Base Price and Promo PriceFood Channel L104*

		Promo Price					
Base Price	Base Units by Base Price	\$5.99	\$6.49	\$6.99	\$7.49	\$7.99	\$8.49
\$8.49	54%	100%	64%	35%	21%	22%	
\$8.99	11%	51%	48%	40%	47%	27%	
\$9.49	1%					50%	
\$9.99	3%			46%	24%	46%	41%
\$10.49	8%		19%	63%	18%	50%	32%
	d Base Units mo Price	5%	14%	31%	21%	12%	7%

*L104 Weeks pre-COVID ending 2020-02-23

Low Sample <= 5 Weeks of Promo



By increasing spending on increasing frequency of discount events, Retail Sales can be gained without sacrificing profit.

0.25oz OG EO - Promotioinal Plan Comparison - Current vs Price Decrease
Food Channel

	Proposed Increased		0/ Ch a a
	Current Strategy	Promotion Frequency	%Change
Everyday Price	\$8.29	\$8.29	\$0.00
Retail Margin	67%	67%	0%
Weekly Based Unit S	1,134	1,134	0.00
Promo Details			
Promo Discounts	13%	15%	2%
Promo Weeks	6	24	18
Lift%	42%	35%	-6%
Annual Frontier Finan	cials		
Gross Sales	\$144,865	\$161,106	11%
Spend	\$3,176	\$14,930	370%
T:S	2%	9%	7%
Profit After Trade	\$97,409	\$96,932	0%
Annual Retail Financia	ls		
Unit Sales	61,720	68,639	11%
Retail Dollars	\$502,015	\$523,284	4%
Retail Profit	\$338,597	\$352,942	4%
List Price	\$2.35		
COGs	\$0.72		
Distributor Upcharge	15%		
* Last 52 weeks pro-Ci		าาว	

^{*} Last 52 weeks pre-COVID ending 2020-02-23



^{*} Assume neutral Retail Margin: 67%

0.25oz OG EO—Promotion Summary

- Promotions during last 52 weeks pre-COVID had similar performance as 52 weeks a year ago.
- 15% off is the most common discount strategy in Food, Natural and Wholefoods.
- Promotion events with higher discount offer are received well in Natural and Wholefoods with significant higher lift% and therefore high efficiency and positive return on investment.
- Given current everyday price and retail margin, 0.25oz OG EO has on average 69% internal margin in natural channel and Wholefoods.
 - Aura Cacia can gain retail sales by relocating the internal margin to spend on trade.

Recommended strategy:

- Increase spend on trade(18% T:S) to operate deeper(25%) and more frequent promotions (24 weeks) including BOGOs in Natural channel and Wholefoods.
- More frequent promotions (24 weeks) in Food channel.

