



Grupo Ejemplo

Scenario Name: Base Case Scenario

Scenario Description: Grupo Ejemplo launched "Muestra Tequila" in January 2024. This scenario includes moderate growth, reaching 100,000 cases by Year 10. There is a focus on growth at a

reasonable cost with CAAP margin reaching 25% by Year 4.

Executive Summary

First Exit: Dec-29 (Y5) **\$ 105.2 Million**

Range: 80.0 - 116.0 Million

EV/Sales: 5.5x (4.2x - 6.0x) EV/Cases: 1,753x (1,333x - 1,934x) EV/CAAP: 18.2x (13.8x - 20.1x)

Highest Exit: Dec-32 (Y8) \$ 197.8 Million

Range: 150.2 - 203.1 Million

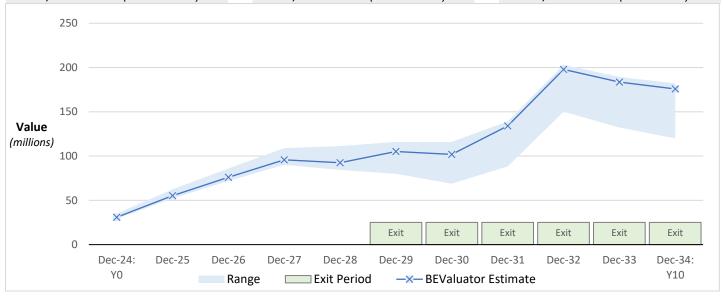
EV/Sales: 7.0x (5.3x - 7.2x)EV/Cases: 2,248x (1,707x - 2,308x) EV/CAAP: 17.5x (13.3x - 18.0x)

Last Year: Dec-34 (Y10) **\$ 175.8 Million**

Run Date: 3/22/2025

Range: 119.9 - 182.0 Million

EV/Sales: 5.4x (3.7x - 5.6x) EV/Cases: 1,741x (1,187x - 1,802x) EV/CAAP: 13.6x (9.2x - 14.0x)



Exit Period: The "exit period" marks when a brand reaches a size that may attract strategic buyers. BEValuator identifies when this happens but does not predict if or when an acquisition will occur. Valuations are shown for all years, including the build phase—years before the exit period—to show how value may grow. However, early values assume the kind of price a strategic buyer might pay, which is unlikely in the build phase. Early investors face more risk and would expect a lower valuation than what's shown.

		Dec-24	Dec-25	Dec-26	Dec-27	Dec-28	Dec-29	Dec-30	Dec-31	Dec-32	Dec-33	Dec-34
Value	Estimate	30.9	55.2	76.1	95.7	92.5	105.2	101.9	134.0	197.8	183.6	175.8
Estimate	Low	29.1	52.1	71.9	90.1	84.4	80.0	68.9	88.3	150.2	132.2	119.9
(millions)	High	35.0	62.4	86.0	108.9	111.2	116.0	116.0	139.1	203.1	189.3	182.0
Net Sales	Estimate	32.1	24.6	15.8	11.9	6.5	5.5	4.1	5.0	7.0	6.1	5.4
Multiple	Low	30.2	23.2	14.9	11.2	6.0	4.2	2.8	3.3	5.3	4.4	3.7
	High	36.4	27.8	17.9	13.6	7.9	6.0	4.7	5.2	7.2	6.3	5.6
Cases Sold	Estimate	10,297	7,885	5,075	3,830	2,101	1,753	1,323	1,615	2,248	1,953	1,741
Multiple	Low	9,705	7,443	4,793	3,605	1,919	1,333	895	1,064	1,707	1,406	1,187
	High	11,678	8,916	5,733	4,355	2,528	1,934	1,507	1,676	2,308	2,014	1,802
CAAP	Estimate	Neg CAAP	Neg CAAP	Neg CAAP	238.8	26.2	18.2	13.7	14.4	17.5	15.2	13.6
Multiple	Low	Neg CAAP	Neg CAAP	Neg CAAP	224.7	23.9	13.8	9.3	9.5	13.3	11.0	9.2
	High	Neg CAAP	Neg CAAP	Neg CAAP	271.5	31.5	20.1	15.7	14.9	18.0	15.7	14.0



Scenario: Base Case Scenario Run Date: 3/22/2025

Executive Summary (continued)

How is BEValuator[©] an improvement over traditional comp analysis?

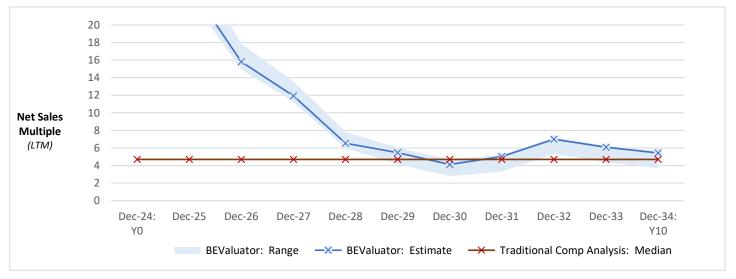
To estimate an exit value, the entrepreneurs usually rely on valuation multiples derived from past acquisitions of private brands by a strategic purchaser, such as "Enterprise Value to Net Sales". However, there is limited detail disclosed about these transactions. This lack of transparency leads to three common problems seen in financial proformas today:

- 1. Lacking a Tailored Multiple for Your Brand: No two brands are alike. Thus, no two multiples should be the same. In fact, historical acquisitions cover a wide range of multiples. Some brands have sold at 2.5 times net sales while others have reached as high as 20 times. Deriving a more tailored multiple is a difficult task. Most proformas resort to the less than robust approach of averaging across all past acquisitions, without consideration of where they may truly lie within the wide range.
- 2. Not Dynamic Over Time: Similar to the lack of tailoring across brands, there is also a lack of tailoring across time. As a brand grows, the valuation multiple it can achieve changes. However, most proformas utilize the same industry-wide multiple across all years in the forecast.
- **3.** Value Drivers are Unknown; Therefore, Cannot Use Valuation as a Planning Tool: Not knowing drivers in a valuation makes it difficult to discuss what is achievable with investors. Many questions are left unanswered such as "What is the value proposition of the brand for the strategic purchaser?" and "How do we achieve the valuation that has been set as a target?" Simply put, there is no connection between the brand's strategic plan and the proforma.

By contrast, BEValuator offers a dynamic and tailored valuation, adjusting the predicted multiple based on the brand's unique features and expected growth over time.

Illustration of BEValuator v. Trad Comp Analysis

Traditional → Static Multiple: 4.7x with Wide Range of 1.5x - 20.0x BEValuator → Dynamic Multiple: 32.1x (Dec-24) to 4.1x (Dec-30)



Value Estimate	(millions)	Dec-24	Dec-25	Dec-26	Dec-27	Dec-28	Dec-29	Dec-30	Dec-31	Dec-32	Dec-33	Dec-34
Traditional	Median	4.5	10.6	22.6	37.7	66.4	90.5	116.2	125.2	132.8	141.8	152.4
Comp Analysis	Low	1.4	3.4	7.2	12.0	21.2	28.9	37.1	40.0	42.4	45.3	48.6
Comp Analysis	High	19.3	44.9	96.3	160.5	282.5	385.2	494.3	532.9	565.0	603.5	648.4
	Estimate	30.9	55.2	76.1	95.7	92.5	105.2	101.9	134.0	197.8	183.6	175.8
BEValuator ©	Low	29.1	52.1	71.9	90.1	84.4	80.0	68.9	88.3	150.2	132.2	119.9
	High	35.0	62.4	86.0	108.9	111.2	116.0	116.0	139.1	203.1	189.3	182.0



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Detailed Report

The Detailed Report outlines BEValuator's key components for a transparent review of how the valuation is determined:

- I. Quantitative Model: Growth & Profitability Forecasts a Valuation Range based on Net Sales Growth and CAAP Margin.
- II. Qualitative Scorecard Adjustment Determines the BEValuator Estimate within the range based on the following scorecards:
 - A. Scorecard: Quality of Growth Evaluates brand-specific factors that influence core, sustainable growth.
 - B. Scorecard: Profit Stability Evaluates brand-specific factors that influence the stability of long-term profitability.

I. Quantitative Model: Growth & Profitability

BEValuator's Quantitative Model is built on a statistical analysis of historical acquisitions, reflecting how Net Sales Growth correlates with Enterprise Value. To ensure a more robust valuation, a profitability adjustment is incorporated using Contribution after Advertising and Promotion (CAAP) Margin. Since strategic purchasers typically eliminate indirect overhead, CAAP serves as a key indicator of the incremental margin they stand to gain. Extensive research supports the data used within the model, and any historical acquisitions with poor-quality or unverified data were omitted to ensure reliability.

The table below presents the Enterprise Value to Last 12 Month's Net Sales ("Net Sales Multiple") range, **reflecting valuation multiples for brands with comparable growth and profitability**. This range provides a benchmark, though individual brand characteristics may cause actual value to shift within or outside the range.

IMPORTANT: If your brand is in early years, relatively small, or has an estimated multiple above 20x, it is likely still in a phase where valuation is uncertain. BEValuator includes these years to show how value builds, typically as multiples decline with maturity. However, high multiples are unlikely during this phase due to elevated risk perceived by the acquirer. This is the opposite of the "exit period" flagged in the Executive Summary, when the brand may be more attractive to acquirers.

		Multiple	e Range	e deriv	ed fror	n Grov	vth & F	Profital	oility			
		Curr Yr	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10
(financial figu	res in millions)	Dec-24	Dec-25	Dec-26	Dec-27	Dec-28	Dec-29	Dec-30	Dec-31	Dec-32	Dec-33	Dec-34
Growth	Net Sales	1.0	2.2	4.8	8.0	14.1	19.3	24.7	26.6	28.2	30.2	32.4
Rates	LTM Growth	N/A	133.3%	114.3%	66.7%	76.0%	36.4%	28.3%	7.8%	6.0%	6.8%	7.4%
	Hist. 3Y CAGR	N/A	N/A	N/A	102.7%	84.6%	58.7%	45.5%	23.6%	13.6%	6.9%	6.8%
Contrib.	Cost of Sales	0.5	1.1	2.4	3.6	6.4	8.7	11.1	12.0	12.7	13.6	14.6
after Adv.	% to Net Sales	50.1%	50.0%	50.0%	45.0%	45.0%	45.0%	45.0%	33.1%	33.1%	33.6%	34.1%
& Promo	Dir. Mkting	1.4	2.8	4.8	4.0	4.2	4.8	6.2	5.3	4.2	4.5	4.9
("CAAP")	% to Net Sales	150.1%	125.0%	100.0%	50.0%	30.0%	25.0%	25.0%	20.0%	14.3%	14.4%	13.5%
	CAAP	-1.0	-1.7	-2.4	0.4	3.5	5.8	7.4	9.3	11.3	12.1	13.0
	% to Net Sales	-100.1%	-75.0%	-50.0%	5.0%	25.0%	30.0%	30.0%	35.0%	40.0%	40.0%	40.0%
Net Sales	Low of Range	30.2	23.2	14.9	11.2	6.0	4.2	2.8	3.3	5.3	4.4	3.7
Multiple	Midpoint	33.3	25.5	16.4	12.4	6.9	5.1	3.7	4.3	6.3	5.3	4.7
	High of Range	36.4	27.8	17.9	13.6	7.9	6.0	4.7	5.2	7.2	6.3	5.6
	20 —											_
	18											_
	16											_
	14 ————											_
Net Sales	12			11								_
Multiple	10											_
(LTM)	8				`,							_
	6											_
	4											
	2											
	Dec-24:	Dec-25 D	ec-26 D	ec-27 [Dec-28	Dec-29	Dec-30	Dec-31	Dec-32	Dec-33	Dec-34	:
	YO		Rar	nge		_	Mic	lpoint			Y10	



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Detailed Report (continued)

II. Qualitative Scorecard Adjustment

The Quantitative Model provides a valuation range based on the average brand with similar growth and profitability. However, every brand has unique characteristics that can influence its position within this range. The Qualitative Scorecards refine the valuation by assessing broad brand-specific factors that impact long-term value—factors that are otherwise difficult to determine from historical acquisitions. These qualitative metrics were developed by John Beaudette based on his exposure to both publicized and undisclosed terms of brand deals.

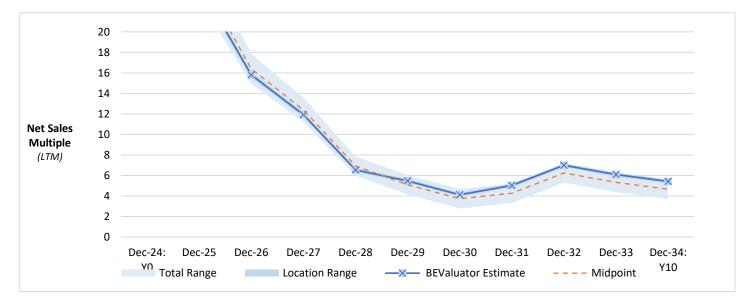
While these scorecards are a significant step toward incorporating brand-specific elements, BEValuator is focused on broad factors and does not attempt to capture unique brand or deal characteristics that may significantly influence valuation. As a result, a brand's actual value may fall within, above, or below the estimated range. BEValuator is designed as a strategic tool rather than a formal valuation or certified appraisal. For an in-depth assessment of brand-specific complexities, consulting a valuation professional is recommended.

How To Interpret Scores:

The Composite Score, shown in the table below, is the combined result of the Quality of Growth and Profit Stability scorecards. This score determines the final valuation estimate, or the "BEValuator Estimate," within the valuation range.

Importantly, the Composite Score is not a simple average of the two scorecards. A low score in one area has a greater impact than a high score in another, meaning the scores do not simply balance each other out. The goal is to achieve at least a mid-level score in both categories, with a focus on strengthening weaker areas to enhance valuation potential.

	Overall Scorecard Adjustment												
5 = Excellent; 4 = Good; 3 = Average; 2 = Opportunity for Improvement; 1 = Needs Work													
	Curr Yr	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10		
	Dec-24	Dec-25	Dec-26	Dec-27	Dec-28	Dec-29	Dec-30	Dec-31	Dec-32	Dec-33	Dec-34		
Quality of Growth Score	2	2	2	2	2	3	3	5	5	5	5		
Profit Sustainability Score	5	← Score A	Across All \	rears									
Composite Score	2	2	2	2	2	4	4	5	5	5	5		
Midpoint of Range	33.3	25.5	16.4	12.4	6.9	5.1	3.7	4.3	6.3	5.3	4.7		
Estimated Location on Range	31.5-32.7	24.1-25.0	15.5-16.1	11.7-12.2	6.4-6.7	5.3-5.6	3.9-4.3	4.8-5.2	6.8-7.2	5.9-6.3	5.2-5.6		
BEValuator Estimate	32.1	24.6	15.8	11.9	6.5	5.5	4.1	5.0	7.0	6.1	5.4		





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Detailed Report (continued)

II. A. Scorecard: Quality of Growth

Brands with strong, sustainable growth potential can achieve a higher Net Sales multiple. The Quality of Growth Scorecard assesses factors that distinguish core growth from unsustainable expansion, capturing similar adjustments an acquirer would apply in their sales forecast.

	Quality of Growth Score											
5 = Excellent; 4 = Good;	3 = Averag	e; 2 = Opp	oortunity f	or Improv	ement; 1	= Needs W	ork (Sco	re with '+'	= Top of C	ategory)		
	Dec-24 Dec-25 Dec-26 Dec-27 Dec-28 Dec-29 Dec-30 Dec-31 Dec-32 Dec-33 Dec-3											
Quality of Growth Score	2	2	2	2	2	3	3	5	5	5	5	

Review of Individual Factors

	Review of Highest Impact Factor: Direct Marketing Expense											
	<20% = Excellent; 20% to 25% = Good; 25% to 35% = Opportunity for Improvement; >35% = Needs Work											
Dir Mkt /	(figures in millions)	Dec-24	Dec-25	Dec-26	Dec-27	Dec-28	Dec-29	Dec-30	Dec-31	Dec-32	Dec-33	Dec-34
1	Direct Marketing	1	3	5	4	4	5	6	5	4	5	5
Net Sales	Net Sales	1	2	5	8	14	19	25	27	28	30	32
(%)	Dir Mkt / Net Sales	150%	125%	100%	50%	30%	25%	25%	20%	15%	15%	15%

		Review of Other Factors
		Strong Neutral Challenge
Premium Pricing Medium Impact	Strong	A brand's price positioning impacts its ability to sustain growth and attract acquirers. BEValuator captures a broad assessment of price positioning based on the user's input. Premium brands typically have stronger pricing power and margins, while price-sensitive brands face greater competition and discounting risks.
Key Retail Chains Medium Impact	Strong	A brand's presence in key retail accounts impacts scalability and acquisition appeal. BEValuator captures a broad assessment of retail distribution strength based on the user's input. Brands with placements in top-tier retailers score higher, while those with limited retail exposure may face growth challenges.
Spirit Category Medium Impact	Strong	A brand's spirit category influences growth potential and acquisition appeal. BEValuator captures a broad assessment of category attractiveness based on the user's input. Highgrowth categories like tequila and whiskey often score higher, while brands in more competitive or declining segments may face greater challenges.
eCommerce Low Impact	Strong	A strong eCommerce presence enhances scalability and acquisition appeal. BEValuator captures a broad assessment of eCommerce strength based on the user's input. Brands with robust online sales strategies score higher, while those with limited digital presence may face slower growth and scaling challenges.
Social Media Low Impact	Neutral	A strong social media presence boosts brand awareness, engagement, and valuation appeal. BEValuator captures a broad assessment of social media presence and consistency based on the user's input. Brands with consistent engagement score higher, while inactive brands may face growth limitations.
Authenticity: Brand Story Low Impact	Strong	A brand's authenticity impacts consumer trust, pricing power, and acquisition appeal. BEValuator captures a broad assessment of authenticity based on the user's input. Brands with a well-defined, verifiable story and production transparency score higher, while those with unclear narratives may face trust and positioning challenges.
Authenticity: Brand Home Low Impact	Challenge	A Brand Home can enhance authenticity, but its value depends on strategic use. BEValuator captures a broad assessment of how a physical presence supports brand storytelling. While valuable, brands should evaluate whether the cost aligns with their outreach strategy and if alternative methods may be more effective.



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Detailed Report (continued)

II. B. Scorecard: Profit Stability

The Profit Stability Scorecard evaluates key factors that influence a brand's ability to sustain long-term profitability. Brands with strong relationships with producers and distributors, scalable operations, and the ability to adjust pricing without sacrificing demand are typically positioned for higher valuations.

Acquirers prioritize brands that can integrate seamlessly into their portfolios without operational disruptions. A strong supply chain, efficient distribution, and pricing power lower a brand's risk profile and enhance its attractiveness to buyers. Conversely, brands facing production constraints, weak distributor relationships, or pricing inflexibility may struggle to maintain profitability, impacting valuation potential.

		Profit Sustainability Score
Profit Sustainability Score	5	← Score Across All Years

Review of Individual Factors

		Review of Factors Strong Neutral Challenge
Distribution Network High Impact	Strong	A strong distribution network enables profitable scaling and enhances acquisition value. BEValuator captures a general level of distribution strength based on the user's selection. Brands in top-tier networks are more attractive to acquirers, while limited distribution may signal growth constraints.
Supply Chain: Strength & Scalability Medium Impact	Strong	A brand's ability to scale production efficiently impacts its valuation. BEValuator captures a general assessment of supply chain strength based on the user's input. Strong supplier relationships and scalable operations reduce risk for acquirers, while uncertain supply chains may limit growth potential.
Supply Chain: Complexity Medium Impact	Strong	A complex supply chain increases cost volatility and acquisition risk. BEValuator captures a general level of complexity based on the user's input. Brands with fewer dependencies and streamlined operations score higher, while those with multiple suppliers or logistical challenges may face scalability issues.
CBMA Certainty Low Impact	Strong	CBMA tax savings enhance profitability, but uncertain eligibility may impact valuation. BEValuator captures a broad assessment of CBMA certainty based on the user's input. Acquirers typically discount tax benefits that may expire, so long-term margin sustainability remains key for valuation appeal.
Price Elasticity Medium Impact	Neutral	A brand's ability to raise prices without losing revenue impacts profitability and valuation. BEValuator captures a broad assessment of price elasticity based on the user's input. Brands with strong pricing power are more attractive to acquirers, while those with high price sensitivity may face margin pressure.

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Summary of Inputs

Listed below are all inputs provided for the scenario run: (all dollar figures are presented in thousands)

Financial Data	Dec-24	Dec-25	Dec-26	Dec-27	Dec-28	Dec-29	Dec-30	Dec-31	Dec-32	Dec-33	Dec-34
Cases Sold (Input)	3,000	7,000	15,000	25,000	44,000	60,000	77,000	83,000	88,000	94,000	101,000
Volume Growth		4,000	8,000	10,000	19,000	16,000	17,000	6,000	5,000	6,000	7,000
% Growth		233.3%	214.3%	166.7%	176.0%	136.4%	128.3%	107.8%	106.0%	106.8%	107.4%
Net Sales (Input)	963	2,247	4,815	8,025	14,124	19,260	24,717	26,643	28,248	30,174	32,421
\$ Growth		1,284	2,568	3,210	6,099	5,136	5,457	1,926	1,605	1,926	2,247
% Growth		133.3%	114.3%	66.7%	76.0%	36.4%	28.3%	7.8%	6.0%	6.8%	7.4%
Cost of Sales (Input)	482	1,124	2,408	3,611	6,356	8,667	11,123	11,989	12,712	13,578	14,589
% of Net Sales	50.1%	50.0%	50.0%	45.0%	45.0%	45.0%	45.0%	33.1%	33.1%	33.6%	34.1%
Dir. Mkting (Input)	1,445	2,809	4,815	4,013	4,237	4,815	6,179	5,329	4,237	4,526	4,863
% of Net Sales	150.1%	125.0%	100.0%	50.0%	30.0%	25.0%	25.0%	20.0%	14.3%	14.4%	13.5%
Derived Gross Profit (("GP") an	d Contribu	ıtion after	Advertisir	ng and Pro	motion ("(CAAP")				
Net Sales	963	2,247	4,815	8,025	14,124	19,260	24,717	26,643	28,248	30,174	32,421
less: Cost of Sales	482	1,124	2,408	3,611	6,356	8,667	11,123	11,989	12,712	13,578	14,589
Gross Profit	481	1,123	2,407	4,414	7,768	10,593	13,594	14,654	15,536	16,596	17,832
GP Margin	49.9%	50.0%	50.0%	55.0%	55.0%	55.0%	55.0%	55.0%	55.0%	55.0%	55.09
less: Dir. Mkting	1,445	2,809	4,815	4,013	4,237	4,815	6,179	5,329	4,237	4,526	4,863
CAAP	(964)	(1,686)	(2,408)	401	3,531	5,778	7,415	9,325	11,299	12,070	12,969
CAAP Margin	-100.1%	-75.0%	-50.0%	5.0%	25.0%	30.0%	30.0%	35.0%	40.0%	40.0%	40.09
Scorecard: Quality	of Growt	h									
2. Select the category			ng evaluat	ed:							Tequil
3. How is the brand	d currentl	y position	ed in the r	narket in t	terms of pr	icing?					Premiun
4. Is the brand ava	ilable wit	hin key lar	ge retaile	rs?							Ye
4(a). Does the l	brand we	bsite pron	ninently di	splay a ret	ailer searc	h/map fea	ature?				Ye
5. Is the brand ava	ilable on (Commerc	ce (direct-	to-consum	er) platfor	ms?					Ye
5(a). If so, does	the bran	d website	contain a	prominen	tly display	ed link to	purchase 1	from these	e platform	s?	Ye
6. Does the brand	have an o	rigin or co	mmunity-	based (i.e.	philanthr	opic) story	<i>ı</i> ?				Ye
6(a). If so, is the	e story pr	ominently	displayed	on the w	ebsite?						Ye
6(b). If so, is the	e story pr	inted onto	the bottl	e or includ	led in a lea	flet?					Ye
6(c). If so, is the											Ye
7. Is there a physic	al locatio	n that con	sumers ca	n visit to l	earn more	about the	brand an	d how it is	made?		
											No
8. Does the brand					eam?						Ye
8(a)(i). Instragr			-								:
8(a)(ii). TikTok	_	-									;
8(a)(iii). Facebo	_		=								(
8(a)(iv). Twitte	r / Avg # o	of Posts pe	er Week								(

Scorecard: Risk Factors

1(a). Production - Select the option that best describes the strength of your relationship with the producer:

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Summary of Inputs (continued)

Scorecard: Risk Factors (continued)

1(b). Production - Select the option that best describes the scalability of your production:

Able to Scale for Long Term Growth (7+ Years)

1(c). Distribution - Select the option that best describes the strength of your relationships with distributors:

Strong Relationship w/ Distributors

1(d). Distribution - Select the option that best describes the scalability of your distribution:

Able to Scale for Long Term Growth (7+ Years)

2. Do you consider the supply chain to be complex?

Simple & Efficient

3. Are you working with the top distributors in your states/territories (measured by distributor's reach)?

Fully integrated into top distributor networks

4. Are you currently able to use CBMA tax benefits and will you be able to use the benefit into future years?

Yes and certain will be available in future years.

5. Over time can you increase prices to cover cost increases without negatively impacting sales?

No Change in Revenue