Native Dog Food Package & Message Testing Research

- Market Research Report
- Prepared for



June 2023





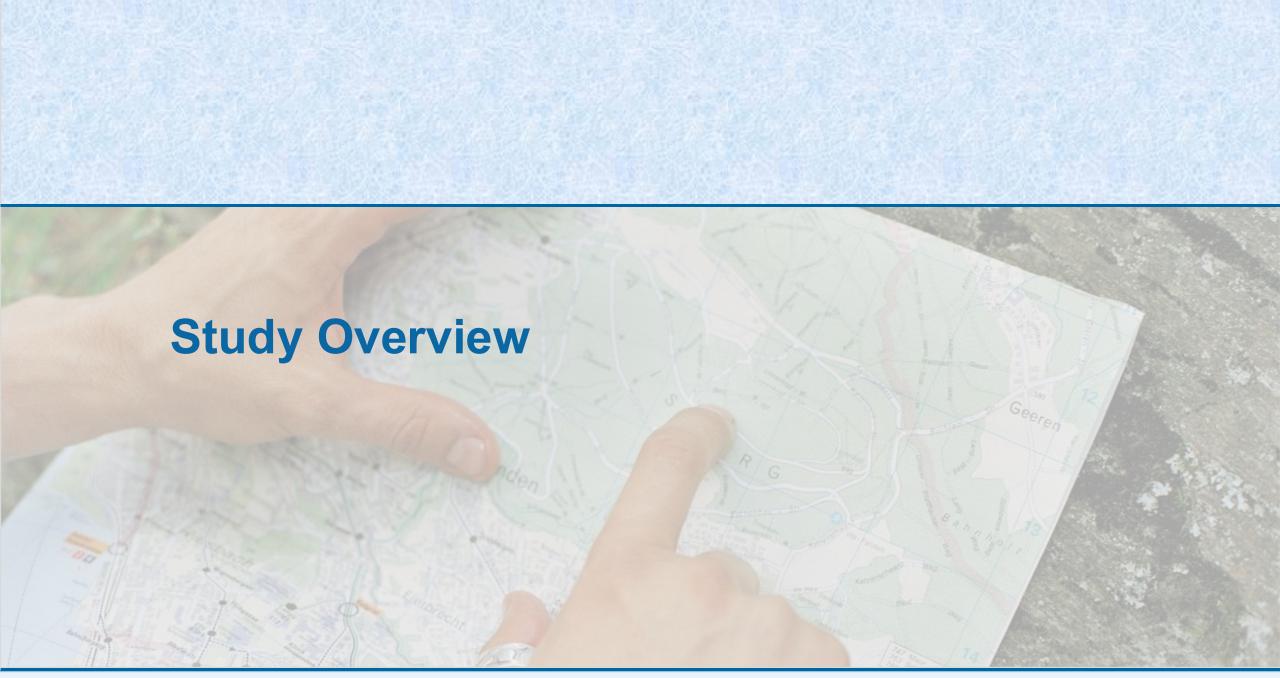
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Study Overview



Package and message testing for Native dog food to recommend a positioning strategy for the brand



Online survey with people who have highly active dogs

- 61 Native Customers
 - Use Native dog food currently or used it in the past
- 205 Target Audience Prospects
 - Never used Native dog food
- Survey fielded May 31-June 9

50%

of dog owners qualified to take the survey

- Rated their dog's activity level 3, 4 or 5 on 5-point scale
- Dog weighs 15+ lbs.
- Excluded breeds: Bulldog, Cockapoo, Dachshund, French bulldog, Goldendoodle, Shih tzu, Yorkshire terrier

Based on external panel recruitment

Respondents recruited from Kent retail email list (417 people) and an external national research panel

Participants from the Kent list received a \$10
 Amazon gift card as incentive for participation

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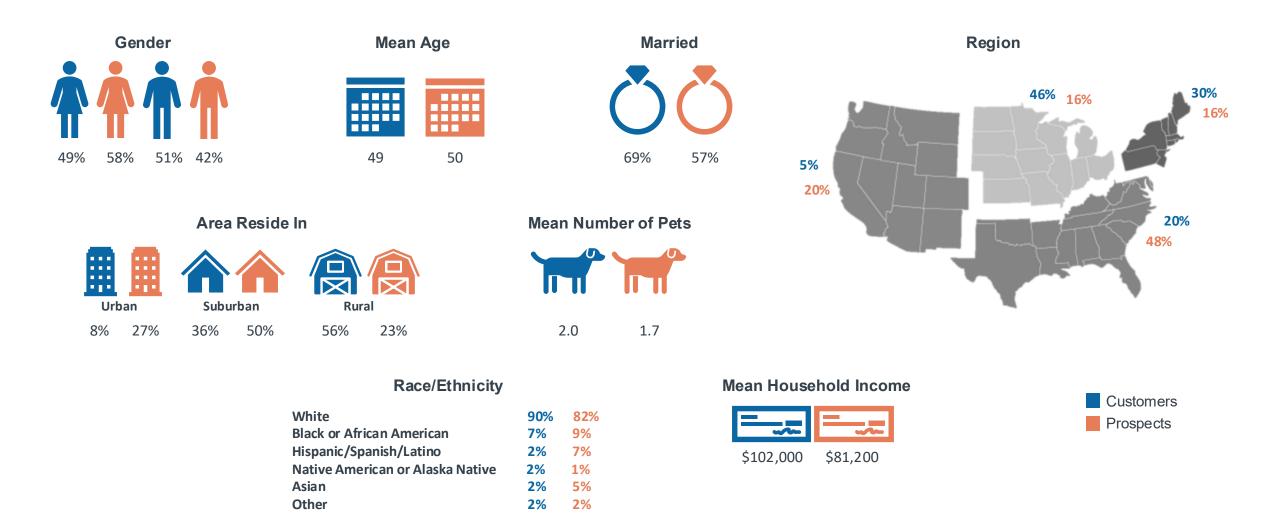
	Kent List	Research Panel	Total
Customers	49	12	61
Prospects	8	197	205
Total	57	209	266





Respondent Profile

Native Customers are more likely to live in rural areas and have higher income vs. the general population of active dog owners.



Q1. What is your age? Q2. What is your gender? Q3. What pets do you have in your household? Q47. What state do you live in? Q48. How would you describe the area where you live? Q49. What is your marital status? Q50. What is your household income? Q51. What race/ethnicity do you consider yourself? C n=61, P n=205











Native Customers





Other common dog activities among both Customers and the broader market of Prospects include running, walking, frisbee and hiking.



Shopping for Dog Food

The majority of people buy dog food in-person, but half of Prospects and 40% of Customers buy online at least sometimes – indicating there is a market for online distribution.

- Prospects most commonly buy from a national big box store, national pet food chain or grocery store.
- Native Customers most commonly buy from a local feed dealer – which makes sense given that is Native's main distribution channel.







Native Awareness, Perception and Use



22% of Prospects have heard of Native, presenting opportunity to grow awareness

 71% of those aware have a very positive perception of the brand

Among those who ever used Native...





are very satisfied with it

suggesting the reason for discontinued use is not dissatisfaction

3 competitor brands hold two-thirds share of the "active dog" food market







Packaging

- Concept B is preferred most by both Customers and Prospects. And, Concept B fairs best among Customers and Prospects on attention-grabbing, fits with Native, and likelihood to buy.
- The current packaging is polarizing with more than one-quarter of Prospects NOT likely to buy it. Heat map analysis shows that the larger dog images are liked by many more people than the images of people with their dogs.



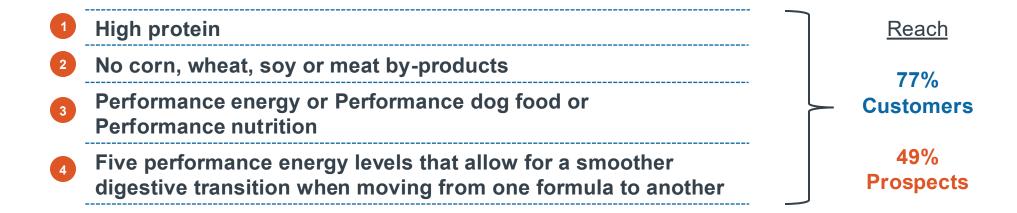




Messaging

The following message bundle should be the focus on Native packaging and in communications.

Together, these messages capture the greatest proportion of Customers and Prospects.



Many brands are associated with **high protein**, but Native has the opportunity to differentiate itself on **no corn**, **wheat**, **soy or meat by products** and the **performance** messages. Additionally, **real meat**, **all-natural**, and to a lesser degree **contains antioxidants** and **non-GMO** are competitor attributes that are important to Customers and Prospects – yet no competitor owns these. If it's possible to make these claims, they should be considered as part of Native's messaging strategy.











Current Market

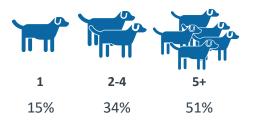


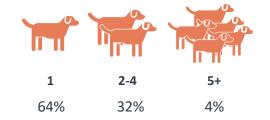


Dog Profile

Native Customers are likely to have many dogs.

Number of Dogs in Household





Mean Dog Weight





64 lbs.

57 lbs.

Mean Dog Age



4.9 years years old old

Mean Time of **Ownership**





4.8 4.4 years years

Top Breeds

Labrador Retriever	15%
German Shorthaired Pointer	11%
German Shepherd	7%
Border Collie	5%
Brittany Spaniel	5%

Top Breeds

Labrador Retriever	11%
German Shepperd	10%
Golden Retriever	8%
Boxer	5%

Customers Prospects

Q4. How many dogs do you have in your household? Q6. How much does your dog weigh? If your dog is not fully grown, roughly how much will he/she weigh once fully grown? Q7. Which breed is your dog? Q8. How old is your dog? Q9. Approximately how long have you had your dog? C n=61, P n=205

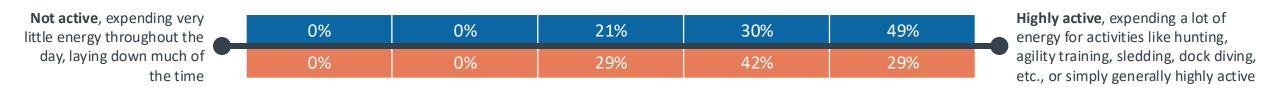


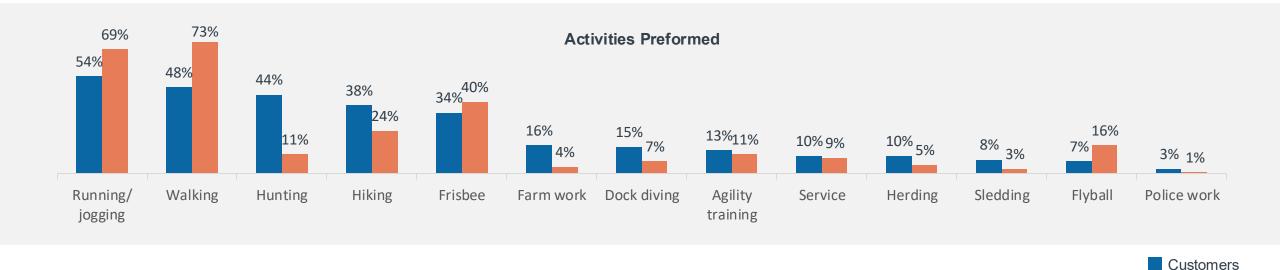


Dog Activity

Compared to Prospects, Native Customers' dogs are more highly active and much more likely to hunt. Common dog activities among both Customers and Prospects are running, walking, hiking and frisbee.

Level of Activity





Q5. How would you rate your dog's level of activity? Q10. Earlier you said your dog is highly active. Which activities does your dog perform? Select all that apply. C n=61, P n=205

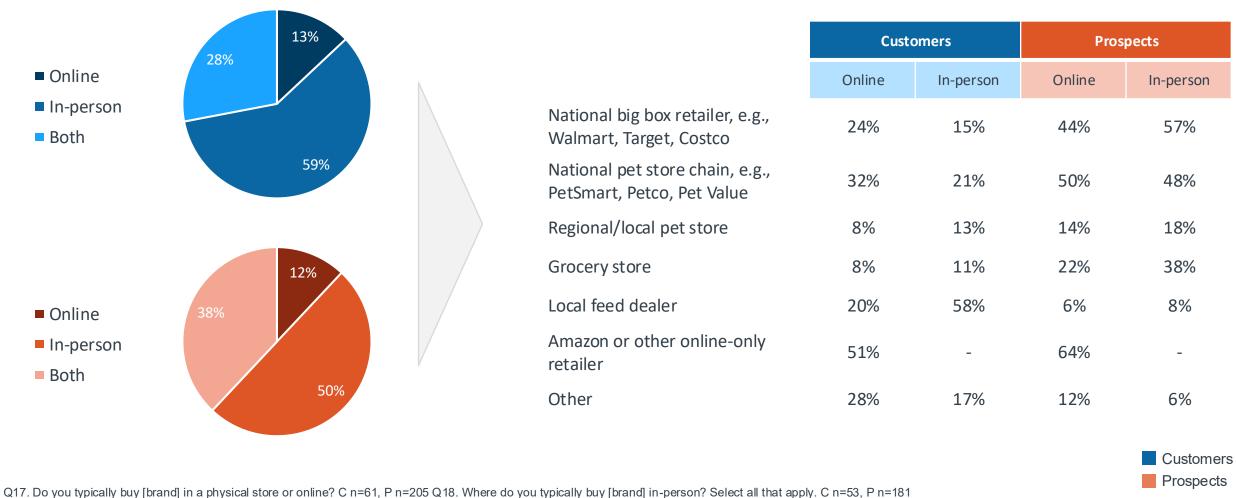


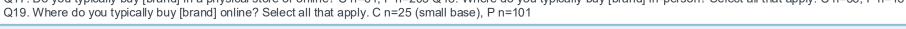


Prospects

Dog Food Purchasing

The majority of people buy dog food in-person. Prospects are most likely to shop at national big box retailers or pet store chains, but Customers are more apt to shop at local feed dealers.



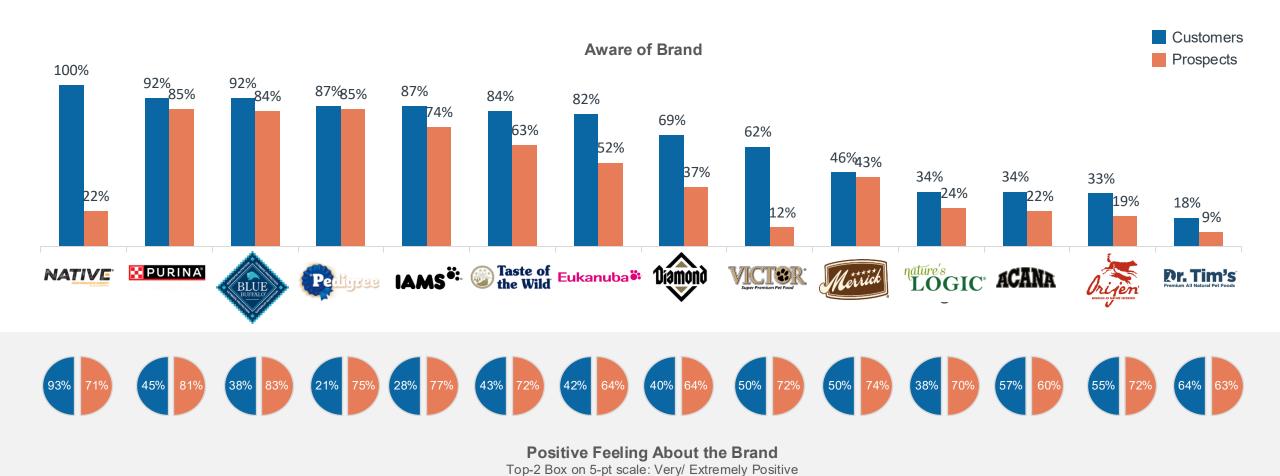






Brand Awareness & Perceptions

22% of Prospects are aware of Native dog food, 71% of whom feel positively about the brand.



Q11. Which of the following dog food brands have you heard of? Select all that apply. C n=61, P n=205 Q12. What is your perception of each brand? Sample sizes vary by brand.

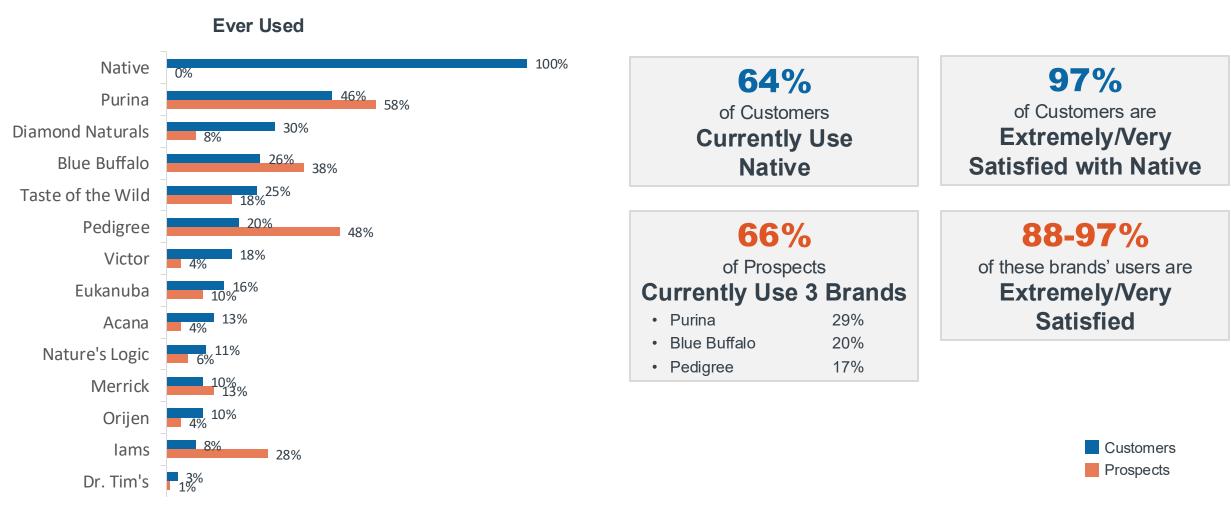




among those aware of each brand

Brand Use & Satisfaction

Three competitors have two-thirds of the active dog food market – Purina, Blue Buffalo and Pedigree. Among Native users, satisfaction is very high.



Q13. Which brands have you ever used for your highly active dog(s)? Select all that apply. C n=61, P n=205 Q14. Which brand are you currently using for your highly active dog(s)? C n=61, P n=205 Q16. How satisfied are you with [brand]? Sample sizes vary by brand





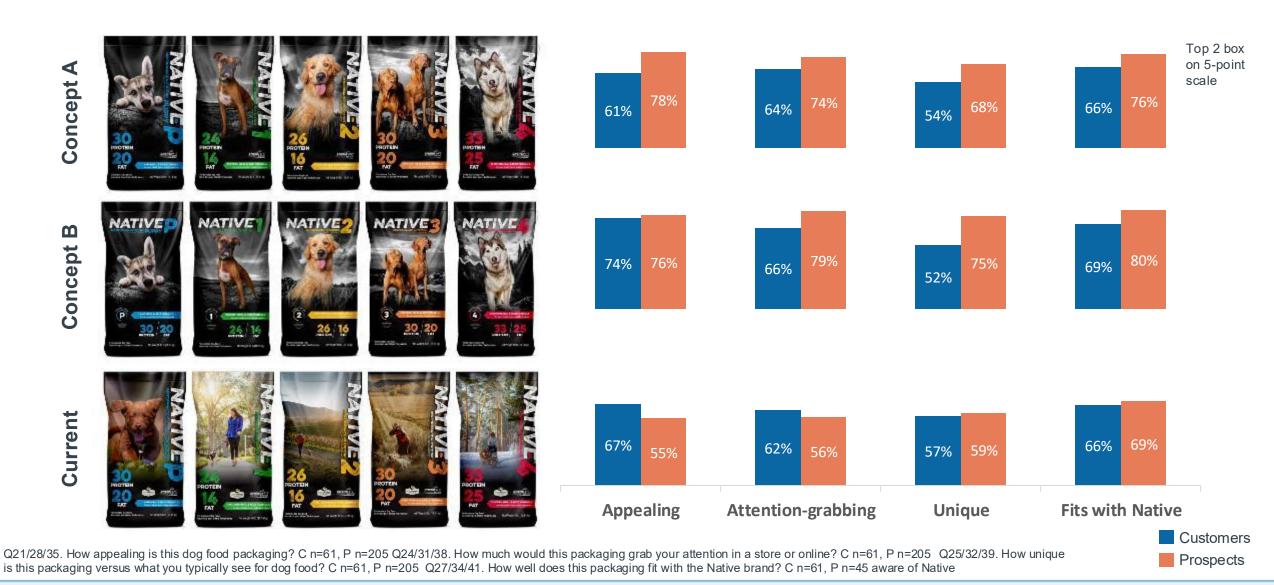
Packaging





Reaction to Packaging

Prospects react more positively to Concepts A and B vs. the current packaging. Customers rate all three options fairly similarly.







Concept A Likes & Dislikes Customers

Among Customers, the most liked parts of the packaging are the puppy, pair of dogs on #3, and the protein and fat content. 10-15% dislike each dog image; otherwise, <3% dislike any other area. Two-thirds say there is nothing they dislike.











10-19% 20-29% Like

30-39% **Nothing I Dislike: 67% Nothing I Like: 13%**

Q22. Click on the areas of the packages that make you like this product and more likely to purchase it. Q23. Now, click on the areas of the packages that make you dislike this product and less likely to purchase it. n=61





Concept A Likes & Dislikes Prospects

Among Prospects, the most liked parts of the packaging are the dogs, the protein and fat content, and – to a lesser degree – the chicken and rice formula. There are no areas that are disliked by more than 7%. The majority say there is nothing they dislike.











40-55% 10-19% 30-39% 20-29% Like

Nothing I Dislike: 72% Nothing I Like: 6%

Q22. Click on the areas of the packages that make you like this product and more likely to purchase it. Q23. Now, click on the areas of the packages that make you dislike this product and less likely to purchase it. n=205





Concept B Likes & Dislikes Customers

Customers like each area of the packaging to a similar degree as in Concept A. However, even more say there's nothing they dislike.









Like

10-19%

20-29%

30-39%

Nothing I Dislike: 75% Nothing I Like: 11%

Q29. Click on the areas of the packages that make you like this product and more likely to purchase it. Q30. Now, click on the areas of the packages that make you dislike this product and less likely to purchase it. n=61





Concept B Likes & Dislikes



Prospects are more apt to be drawn to protein and the number/level in Concept B vs. Concept A.











10-19% **Like** 20-29% 30-39%

40-55%

Nothing I Dislike: 75% Nothing I Like: 7%

Q29. Click on the areas of the packages that make you like this product and more likely to purchase it. Q30. Now, click on the areas of the packages that make you dislike this product and less likely to purchase it. n=205







Overall, smaller dogs do not draw as much attention and are not as well liked as the larger featured dogs. Among Customers, the hunter is the most favorable person shown.











Like

10-19%

20-29%

30-39%

Nothing I Dislike: 64% Nothing I Like: 8%

Q36. Click on the areas of the packages that make you like this product and more likely to purchase it. Q37. Now, click on the areas of the packages that make you dislike this product and less likely to purchase it. n=61





Current Packaging Likes & Dislikes Prospects



Prospects much prefer the larger featured puppy over the smaller images of dogs with people. In particular, prospects don't like the image of a hunter shooting a gun.











Like

40-55% 10-19% 30-39% 20-29%

Nothing I Dislike: 59% **Nothing I Like: 12%**

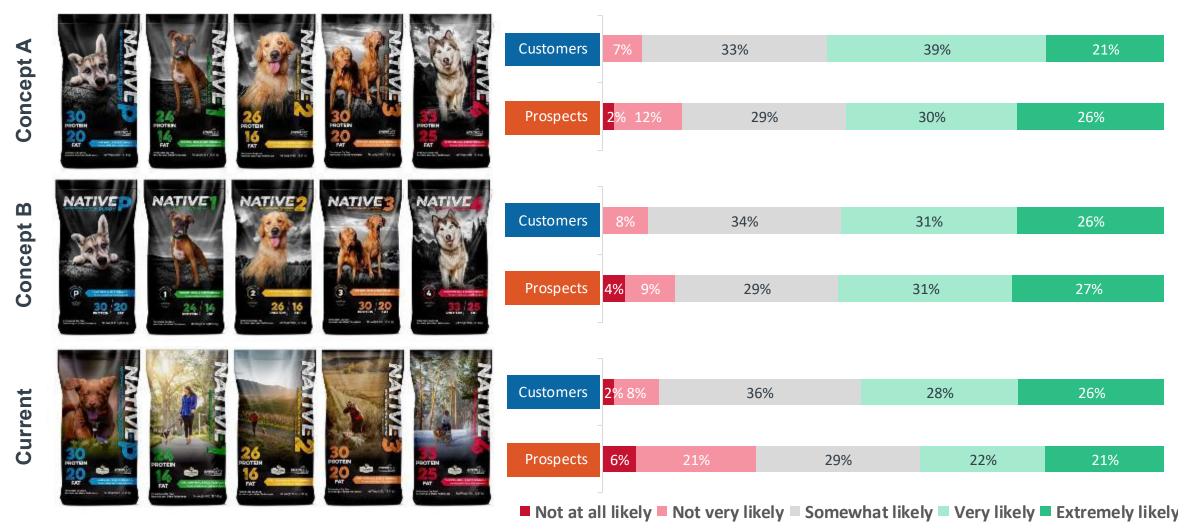
Q36. Click on the areas of the packages that make you like this product and more likely to purchase it. Q37. Now, click on the areas of the packages that make you dislike this product and less likely to purchase it. n=205





Likely to Buy

Overall, Concept B fairs best among Customers and Prospects on likelihood to buy. The current packaging is polarizing with more than one-quarter of Prospects NOT likely to buy it.



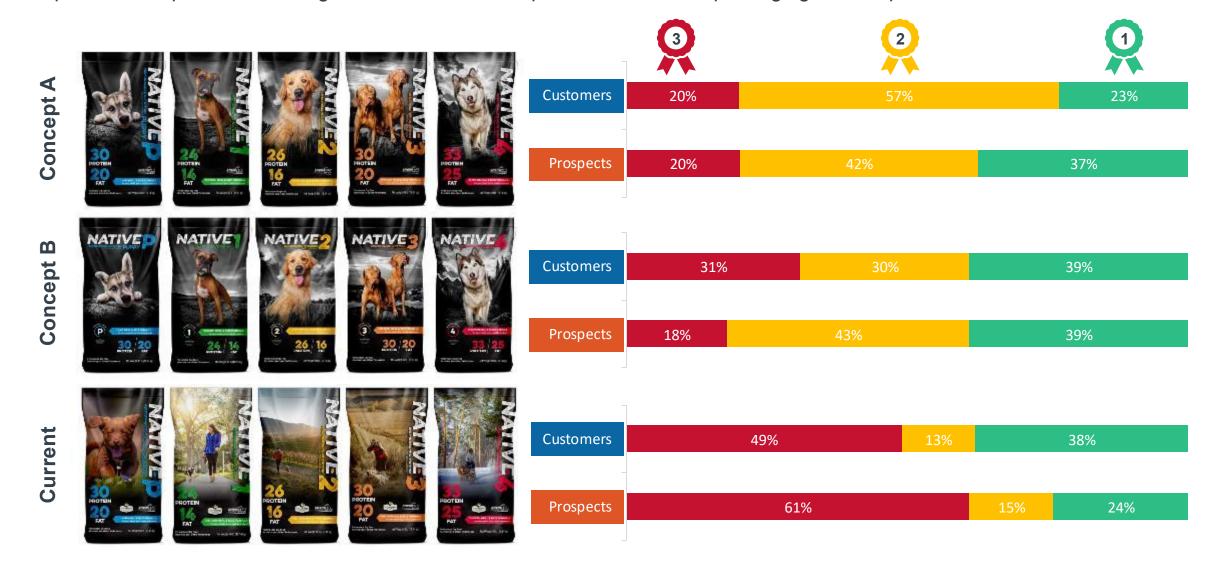
Q26/33/40. If you saw this packaging, how likely would you be to purchase this dog food? C n=61, P n=205





Packaging Preference

Concept B is most preferred among Customers and Prospects. The Current packaging is least preferred.



Q42. Please rank the packaging in order of your preference. Type 1 next to the package you like best, 2 next to the package you like second best, and 3 next to the package you like least. C n=61, P n=205





Messaging





17 Native Messages Included in TURF Analysis

TURF stands for "Total Unduplicated Reach and Frequency" and is used to identify the optimal set of messages for Native

	1. High protein
	2. High fat
Nutrition	3. Nutrivantage
Nutrition	4. Nutrition optimizer
	5. Exclusive blend of organic macromolecules, trace minerals, antioxidants and chelating agents
	6. Food supplement designed to provide optimal nutritional supplementation to your dog's digestive tract
	7. EnergyFIT System
	8. EnergyFIT (FIT = Formula Intensity Technology)
Energy	9. Transition between energy levels for maximized performance
	10. Five performance energy levels that allow for a smoother digestive transition when moving from one formula to
	another
Ingredients	11. Chicken meal and rice formula
iligieuleilts	12. No corn, wheat, soy or meat by-products
	13. Performance energy
	14. Performance nutrition
Performance	15. Performance dog food
	16. For canine athletes
	17. At the core of every athlete is the native desire to do their best





Optimal Message Combinations

Below is the optimal set of messages that, with limited packaging space, will attract the greatest proportion of Customers to the Native brand. Although high fat is appealing to Customers, adding it to this set of messages doesn't add reach.

Customers								
	Message							
Best single message	High protein	36%						
Add a 2 nd Best two messages No corn, wheat, soy or meat by-products								
Add a 3 rd Best three messages	Performance energy or Performance dog food or Performance nutrition	+13 72 %						
Add a 4 th Best four messages	Five performance energy levels that allow for a smoother digestive transition when moving from one formula to another	+5 77 %						
Add a 5 th Best five messages	EnergyFIT (FIT = Formula Intensity Technology) or Transition between energy levels for maximized performance	+2 79 %						

The value of adding more messages diminishes after the top 3.

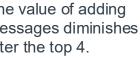




Optimal Message Combinations

Similar to Customers, describing Native dog food as having high protein, no corn, wheat soy or meat by-products, and the ability to enhance their dog's performance will capture the greatest proportion of Prospects. The optimal combination only differs from Customers at the 5th message – making it easy to market to everyone with a similar message.

	Prospects						
	Message	Reach					
Best single message	High protein	28%					
Add a 2 nd		+9					
Best two messages No corn, wheat, soy or meat by-products							
Add a 3 rd	Performance energy or Performance dog food or	+7					
Best three messages	Performance nutrition	44%					
Add a 4 th	Five performance energy levels that allow for a smoother	+5					
Best four messages	digestive transition when moving from one formula to another	49%					
Add a 5 th	EnergyFIT System or	+2					
Best five messages	At the core of every athlete is the native desire to do their best	51%					



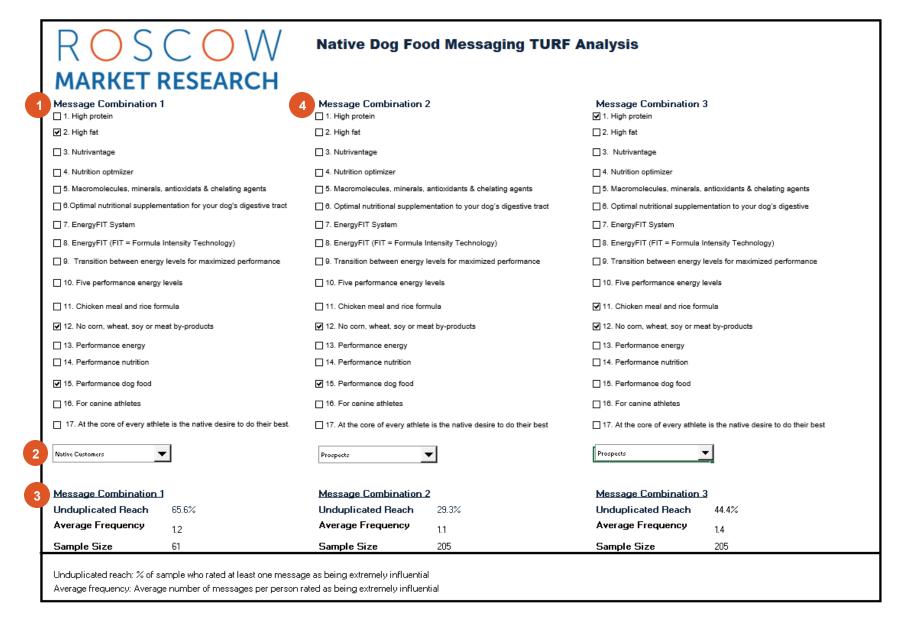




Message Bundling Simulator

The Native marketing team can assess reach for any combination of messages using an Excel-based simulator (screenshot shown here).

- Select messages
- Select Customers or Prospects from drop-down menu
- See resulting reach that shows the % of the audience captured by the selected message combination
- Compare multiple message combinations

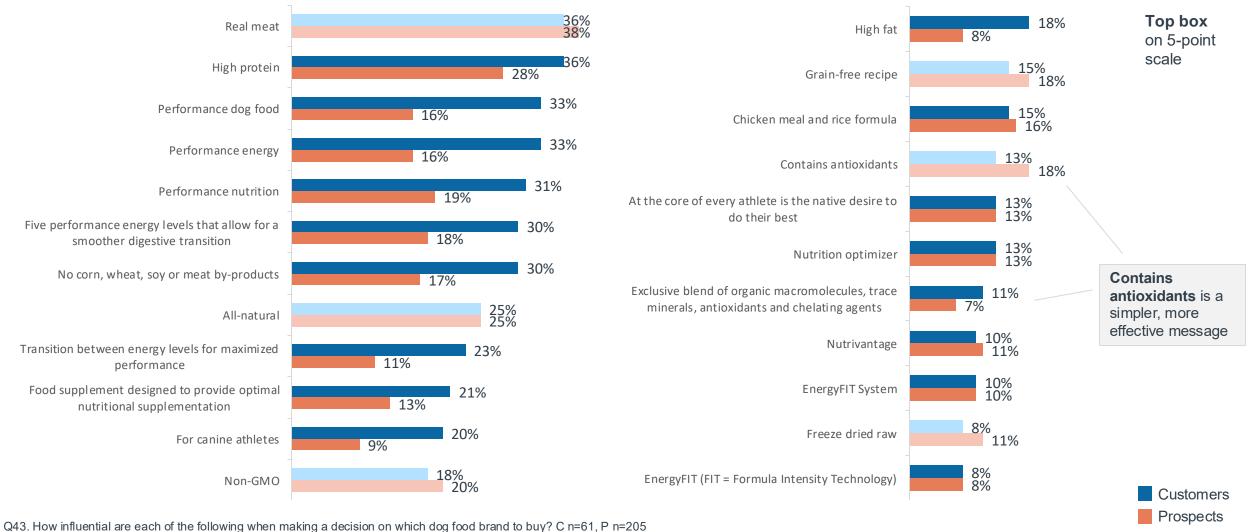






Competitor Messages

When looking at Native and competitor messages individually, **real meat** and **high protein** are most important to both Customers and Prospects. Other competitor attributes are also important to Prospects.









Native Performance on Attributes

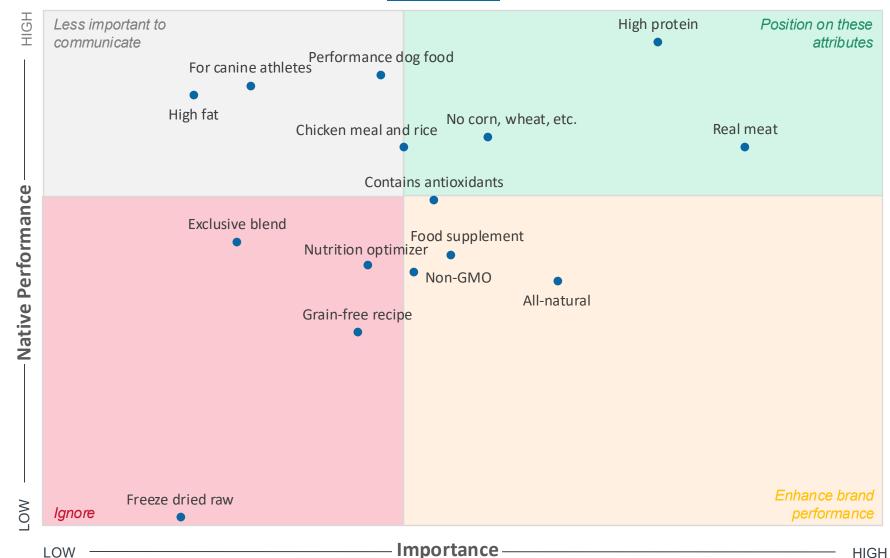
Among Customers, Native performs well on key attributes they see as important (including a competitor attribute) – which makes sense since they chose Native dog food for their dog.

- High protein
- Real meat
- No corn, wheat, soy or meat by-products

There are several attributes Customers feel are important that they do not associate with Native, two of which are competitor attributes.

- Food supplement designed to provide optimal nutritional supplementation
- Non-GMO
- All-natural

Customers





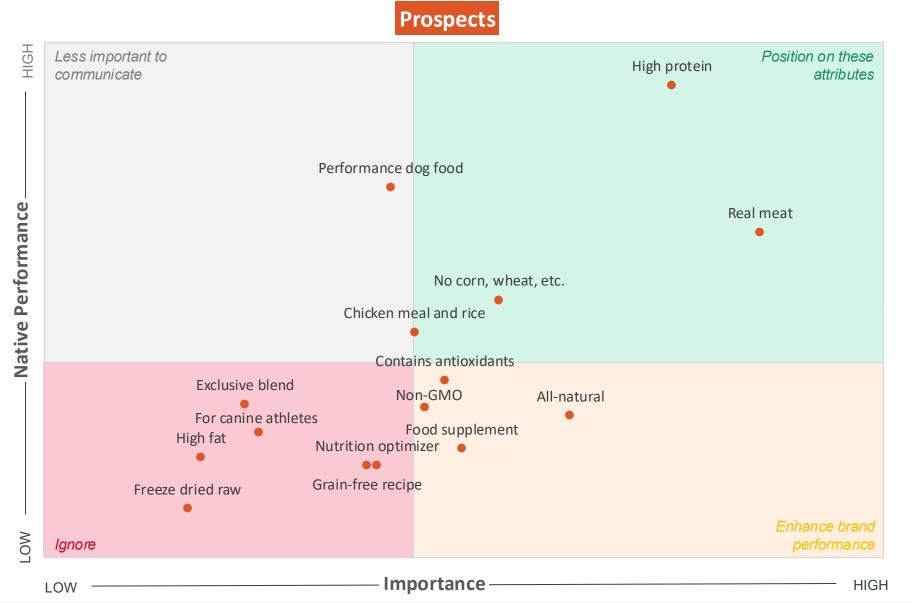


Native Performance on Attributes

Important attributes that Prospects feel Native performs well on are high protein and no corn, wheat, soy or meat byproducts.

Prospects also believe Native offers **real meat** – a competitor attribute that's also important.

All-natural, and to a lesser degree contains antioxidants and non-GMO, are important to Prospects, but they don't align it with Native – so if Native can make these claims, it could be a focus of communications.







Competitor Performance on Attributes

Many brands are associated with **high protein**, but Native has the opportunity to differentiate itself on **no corn**, **wheat**, **soy or meat by products** and **performance dog food**. No competitor owns any key attribute, providing opportunity for Native to take on a good market position.

		Native Customers	Native Prospects	Eukanuba	Acana	Merrick	Nature's Logic	Orijen	Victor	Taste of the Wild	Diamond Naturals	Dr. Tim's	Purina	Blue Buffalo	Pedigree	lams
	Real meat	54%	<mark>64%</mark>	55%	<mark>60%</mark>	51%	<mark>66%</mark>	57%	<mark>61%</mark>	46%	59%	64%	45%	53%	56%	52%
	High protein	90%	85%	64%	76 %	59%	<mark>66%</mark>	80%	88%	56%	74%	75 %	51%	<mark>62%</mark>	65%	54%
	All-natural	38%	51%	49%	47%	49%	53%	46%	49%	48%	44%	25%	42%	38%	50%	46%
	Non-GMO	33%	45%	42%	29%	53%	57%	35%	37%	37%	50%	43%	31%	40%	39%	44%
	Grain-free recipe	38%	42%	45%	40%	45%	45%	30%	39%	41%	39%	36%	36%	38%	35%	39%
.	Contains antioxidants	38%	<mark>61%</mark>	44%	36%	47%	55%	48%	51%	37%	57%	61%	35%	38%	44%	41%
	No corn, wheat, soy or meat by- products	<mark>64%</mark>	<mark>67%</mark>	45%	53%	43%	51%	54%	<mark>63%</mark>	43%	46%	54%	42%	45%	52%	44%
	Chicken meal and rice formula	<mark>62%</mark>	<mark>69%</mark>	<mark>62%</mark>	<mark>60%</mark>	47%	55%	<mark>63%</mark>	59%	48%	57%	<mark>61%</mark>	55%	<mark>60%</mark>	<mark>67%</mark>	57%
	Performance dog food	85%	<mark>76%</mark>	51%	<mark>60%</mark>	43%	<mark>60%</mark>	<mark>67%</mark>	76%	48%	56%	<mark>64%</mark>	44%	45%	50%	44%
-	Food supplement to provide optimal nutritional supplementation	<mark>51%</mark>	<mark>58%</mark>	35%	44%	51%	53%	46%	57%	31%	48%	39%	38%	45%	39%	50%
	Nutrition optimizer	56%	52%	42%	38%	41%	43%	33%	55%	48%	52%	54%	36%	42%	46%	43%
	Freeze dried raw	21%	46%	31%	36%	37%	51%	28%	29%	35%	41%	46%	35%	35%	33%	31%
	For canine athletes	79%	<mark>66%</mark>	42%	<mark>62%</mark>	43%	57%	<mark>67%</mark>	71%	37%	<mark>61%</mark>	54%	35%	45%	44%	43%
	Exclusive blend of organic macromolecules, trace minerals, antioxidants and chelating agents	51%	48%	35%	38%	43%	45%	41%	49%	33%	50%	50%	31%	44%	39%	43%
\	High fat	85%	<mark>61%</mark>	42%	<mark>60%</mark>	37%	45%	72 %	75%	41%	41%	<mark>68%</mark>	36%	44%	46%	44%

Q44-46. Based on what you know, how well do you feel [fill in brand] performs on each of the following? Sample sizes vary based on awareness of each brand.

Top-2 box on 5-point scale. Competitor brands include Customers and Prospects aware of that brand.





