Bridging the Good Fats Gap









Today's Presenters



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Objectives

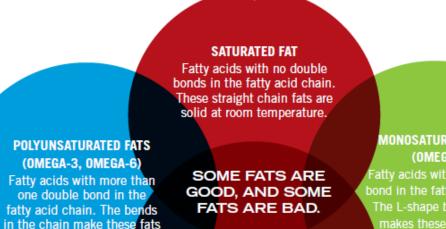
- 1. Identify gaps in consumer knowledge of fats and opportunities for education
- 2. Position the RD to help consumers make the connection between nutrients (omegas) and food
- 3. Outline strategies for dietitians to tell the good fats story in a variety of practice settings
- 4. Identify opportunities to inform key decision makers about the importance of good fats
- 5. Understand how Omega-9 Oils can offer a solution to increase consumption of good fats





What is the Difference Between Good and Bad Fats?

BAD FATS



TRANS FAT

Fatty acids with one double bond that looks like a kink in the fatty acid chain. Some trans fats occur naturally, but most are artificially produced. Trans fats are solid at room temperature.

BAD FATS

MONOSATURATED FATS (OMEGA-9) Fatty acids with one double bond in the fatty acid chain. The L-shape bend is what makes these fats liquid at room temperature.

GOOD FATS

GOOD FATS

liquid at room temperature.





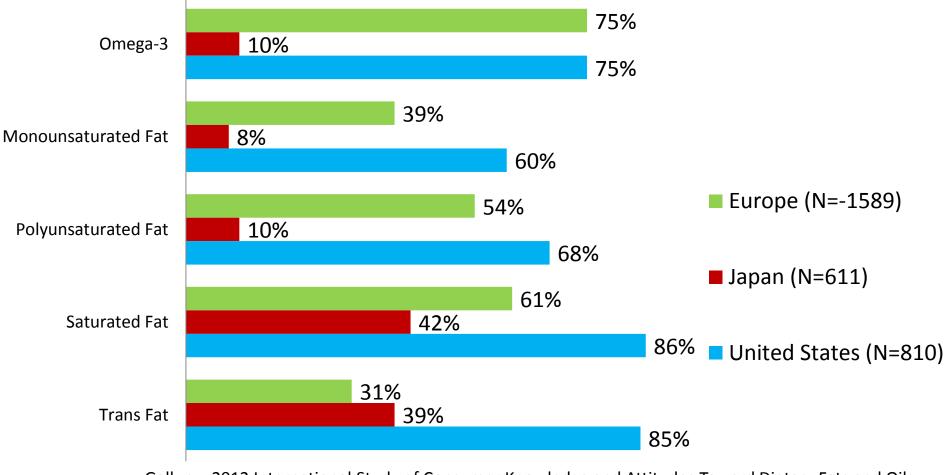




THE RESEARCH



What is the International Consumer Awareness of Types of Dietary Fat?



Gallup – 2012 International Study of Consumer Knowledge and Attitudes Toward Dietary Fats and Oils



Which, if any, of the following have you heard of?



What is the Awareness in the US about Dietary Fat?

Awareness of Fats & Oils (A	Aided)
Major Mentions Among All Adults	<u>2012</u> %
Trans-Fat/Hydrogenated Oils (net)	88
Saturated fat	86
Omegas (net)	80
Omega-3 oils	75
Omega-6 oils	28
Omega-9 oils	24
Polyunsaturated fat	68
Monounsaturated fat	60

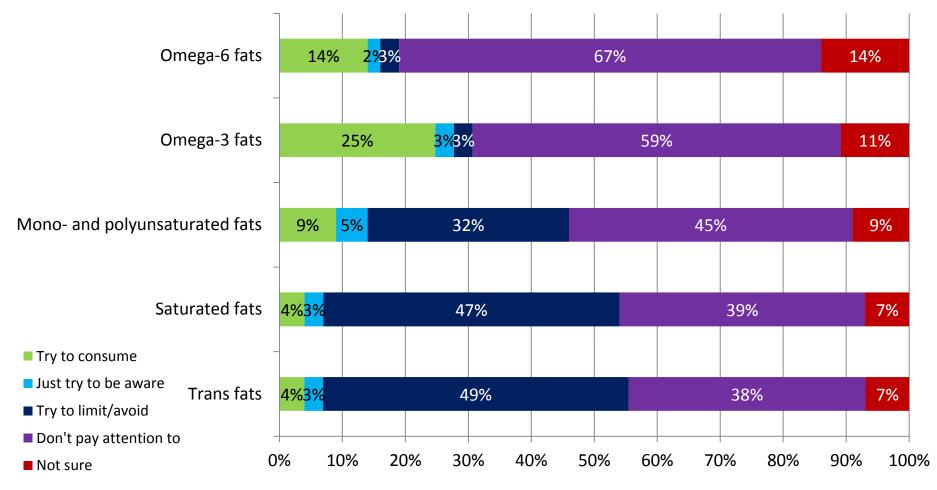
Gallup - 2012 International Study of Consumer Knowledge and Attitudes Toward Dietary Fats and Oils



Which, if any, of the following have you heard of?



What Is the Level of Consideration of Types of Dietary Fats in the US?



International Food Information Council Foundation - 2012 Food and Health Survey



Over the past 12 months, when making decisions about buying packaged foods or beverages, did you consider whether or not they contain the following?



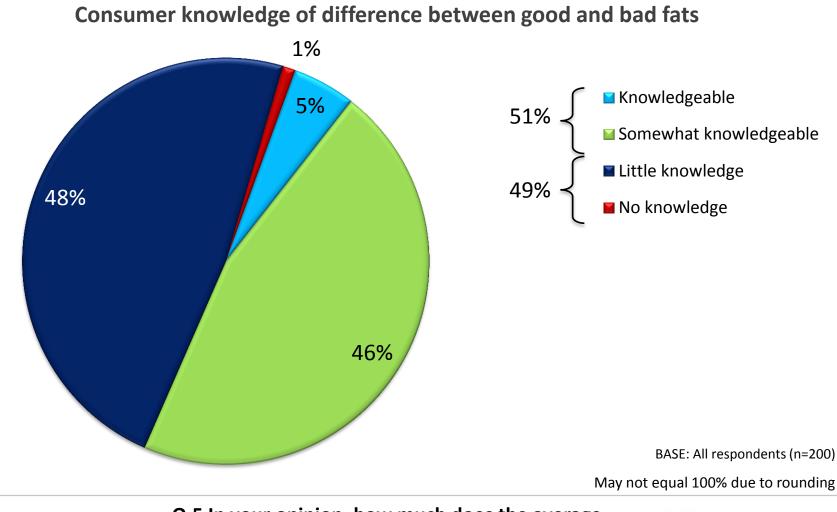
Understanding RD Perception of Consumer Knowledge of Good Fats

- Wealth of consumer studies on fats
 - Are consumers overstating their knowledge?
 - What are they asking us to tell them?
- Dietitians may better understand consumer knowledge gaps based on interactions
- Trans fat bans and negative media coverage led consumers to better understand bad fats
 - How can dietitians do the same for good fats?





Dietitians Believe Just Half of Consumers Know the Difference Between Good Fats and Bad Fats





Q.5 In your opinion, how much does the average consumer know about the difference between good fats



and bad fats?

But, *Which Fats* Do Dietitians Think Consumers Consider Good and Bad?

Know that trans fats are considered "bad fats"

Know that saturated fats are considered "bad fats"

Know that omega-3 fatty acids are considered "good fats"

Know that polyunsaturated fats are considered "good fats"

Know that monounsaturated fats are considered "good fats"

Can accurately identify which fats are considered "bad fats"

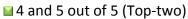
Can accurately identify which fats are considered "good fats"

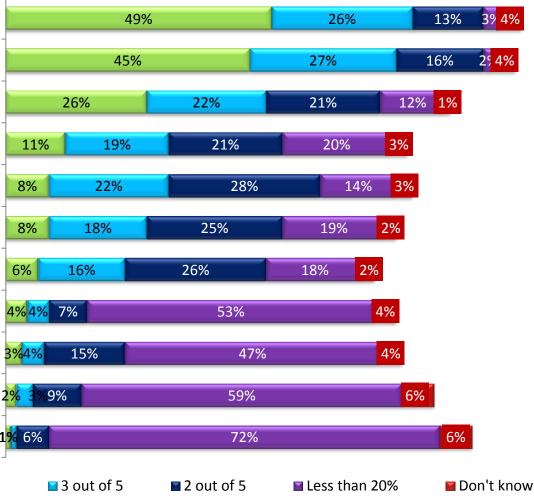
Know that omega-3 and omega-6 fatty acids are polyunsaturated fats

Know that omega-6 fatty acids are considered "good fats"

Know that omega-9 fatty acids are considered "good fats"

Know that omega-9 fatty acids are monounsaturated fats 1% 6%







Q.6 In your opinion, how many consumers ...



Do Dietitians Think Consumers Know Which Foods Contain Good Fats?

Know which foods are good sources of omega-3 fatty acids	5%) 19%	24% 30	0% 22%	1%
Know which foods are good sources of polyunsaturated fats	4 <mark>% 8%</mark> 15%	33%	40%	2%
Know which foods are good sources of monounsaturated fats	<mark>3%7%</mark> 24%	30%	36%	2%
- Know which foods are good sources of omega-9 fatty acids	<mark>4%</mark> 20%	73	%	3%
Know which foods are good sources of omega-6 fatty acids	9% 28%		61%	3%
■ 4 and 5 out of 5 ■ 3 out of 5 ■ 2 out o	of 5 🛛 🖬 1 out of	5 📕 Less than 20	0% 🗳 Don't know	

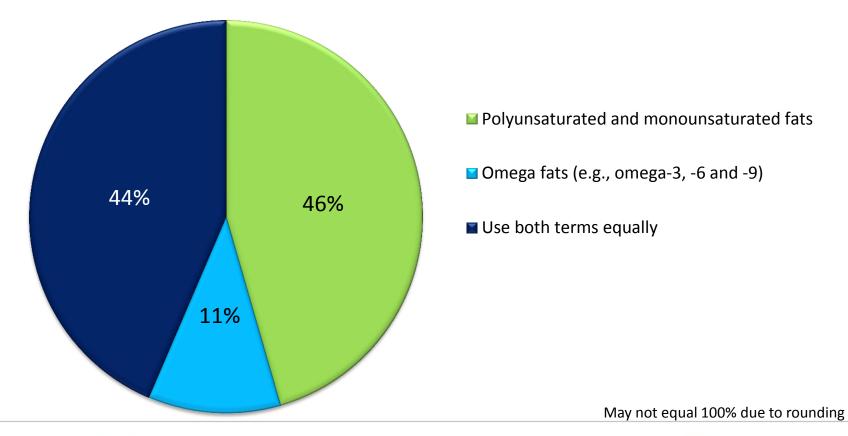


Q.7 In your opinion, how many consumers ...



How RDs Talk About Fats

Terms dietitians most frequently use when discussing and recommending good fats





Q.9 When discussing and recommending good fats, which terms do you most frequently use?



Summary

- 1. US Consumers are more aware of the terms omega's than monounsaturated or polyunsaturated fats.
- 2. Dietitians believe consumers know that trans and saturated fats are considered bad fats, but overall, they feel their knowledge of fats is limited.
- 3. Dietitians believe consumer knowledge about which foods contain good fats is extremely limited.







How Consumers See Good Fats



Fat-Free





Reduced Fat

Polyunsaturated Fat







Dietitians Must Help Consumers Make the Connection



Polyunsaturated fat = Omega-3 and Omega-6 Monounsaturated fat = Omega-9

Saturated fat Trans fat









CASE STUDY: GOOD FATS IN THE GROCERY AISLE



Case Study: Weis Markets









Case Study: Weis Markets









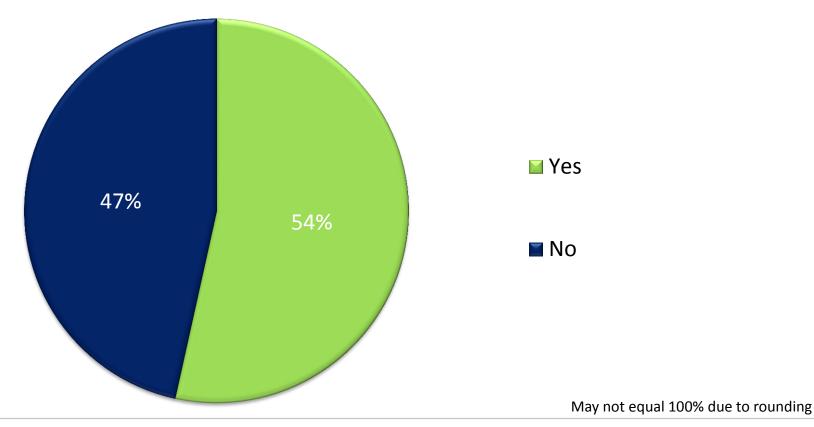
HELPING CONSUMERS UNDERSTAND GOOD FATS





Your Voice Matters

Dietitians making or influencing decisions related to healthy ingredients in their organizations





Q.15 Do you make or influence decisions related to healthy ingredients in your organization, for example, menu items served, packaged food products produced or sold, etc.?



Reach Key Decision Makers

- Design menus to include more good fats
- Make ingredient recommendations
- Work with suppliers to provide healthier products
- Encourage communications teams to talk about good fats in a language consumers understand
- Work with legal/regulatory teams to list optional MUFA/PUFA on the Nutrition Facts panel







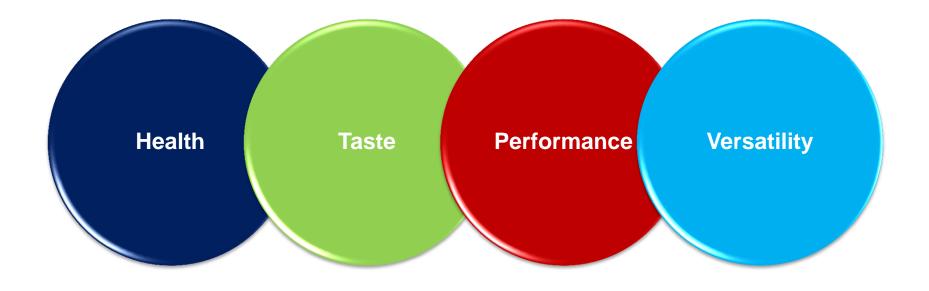


THE NEXT GENERATION OF HEALTHIER OILS





Omega-9 Oils Offer Many Benefits

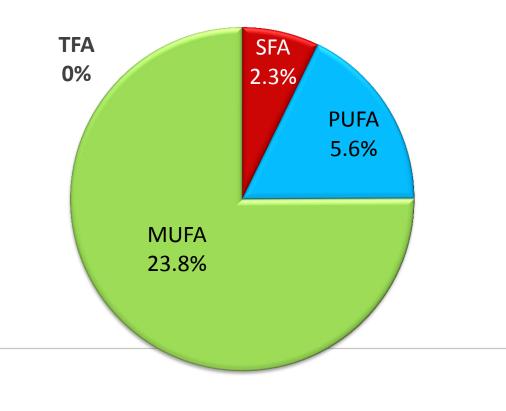






Omega-9 Oils Deliver on the 2010 Dietary Guidelines

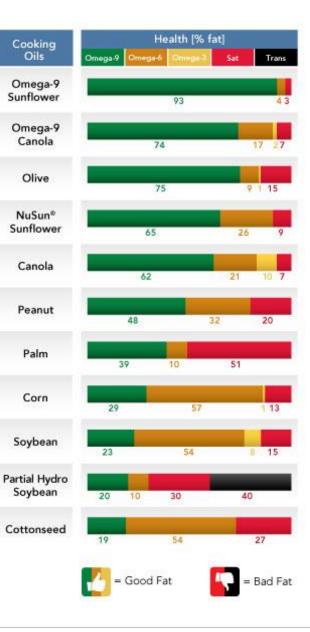
	Total Fat	TFA	SFA	PUFA	MUFA
Recommended	20-35%	<1%	<10%	5-10%	15-25%
Omega-9 Oil	33%	<1%	2.3%	5.6%	23.8%







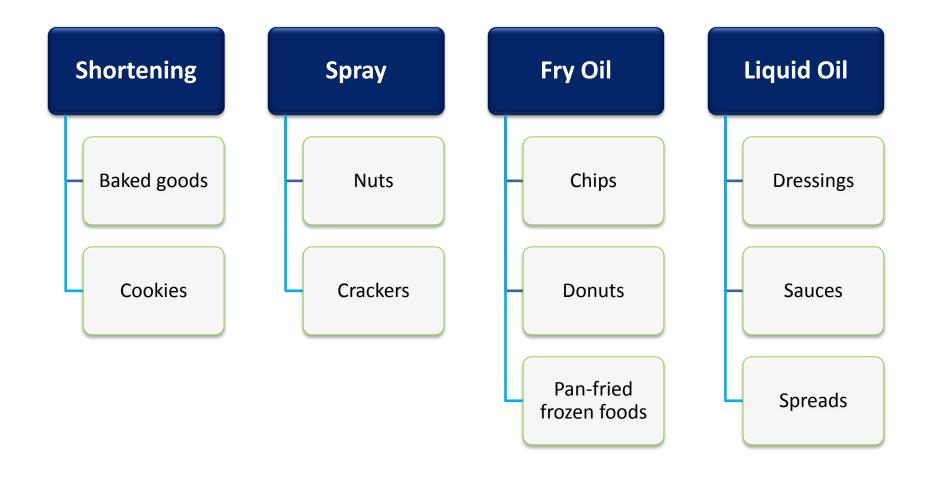
Omega-9 Oils Have a Superior Fatty Acid Profile







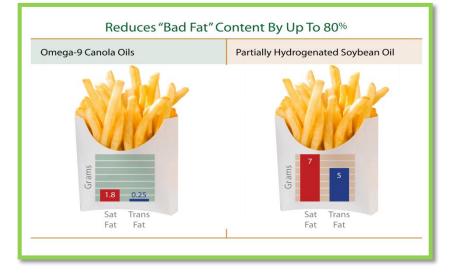
Omega-9 Oils Can Be Used in Many Applications







Omega-9 Oils Have a Positive Impact on Nutrition





(Chocolate Chip Cookie) **Nutrition Facts Nutrition Facts** Serving Size: 1 Cookie (16g) Serving Size: 1 Cookie (16g) Servings Per Container: 1 Servings Per Container: 1 Amount Per Serving Amount Per Serving %DailyValue* Total Fat 4g %DailyValue* 6% Total Fat 4g Saturated Fat 2.5g 7% 6% Saturated Fat 1.5g 0% Trans Fat 0g 11% Trans Fat 0g Monounsaturated Fat 1g 0% Monounsaturated Fat 2g

Omega-9 Oils/Palm Blend vs Palm Stearine





Omega-9 Oils Remove Bad Fats From the Food Supply

Dow AgroSciences has helped remove more than 1 billion pounds of saturated and trans fats from the food supply.









RESOURCES FOR DIETITIANS



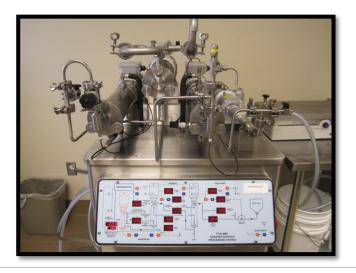


Culinary Research Center













The Good Fats Website Serves Consumers and RDs

- Information on good and bad fats
- Health benefits of good fats
- Eating smart with good fats
 - Serving calculator
 - How to shop for good fats
 - Dining out guide
 - Recipes
- Educator resources
 - Evidence-based research

http://www.goodfats101.com



(9)	Omega-9 Oils
<u> </u>	Healthier Oils. Healthier Business."

Good	Fats: Daily Needs Planner
Activity	Level
How many time	es per week do you exercise for at least 30 minutes?
O Little or	no exercise
 Light ex 	ercise (1-3 days/week)
-	te exercise (3-5 days/week)
O Intense Back	exercise (most days of the week)

Goodfats101.com Is Coming Soon







Thank You

For more information, please contact: Lindsay Loevenstein, MS, RD, LD (816) 512-2267 lindsay.loevenstein@fleishman.com

Learn more at: <u>http://www.omega-9oils.com</u> <u>http://www.goodfats101.com</u>







