

Pre-Harvest Meeting

February 2021



Thank You!



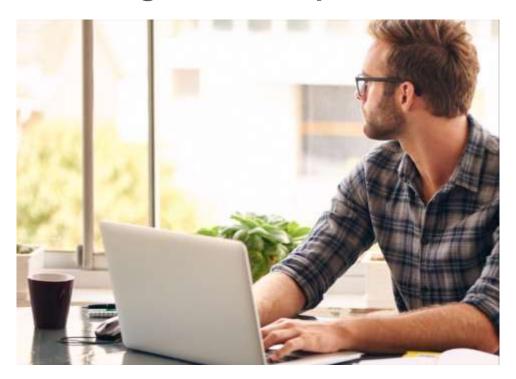
2020

Just learning about COVID, anticipating short disruption



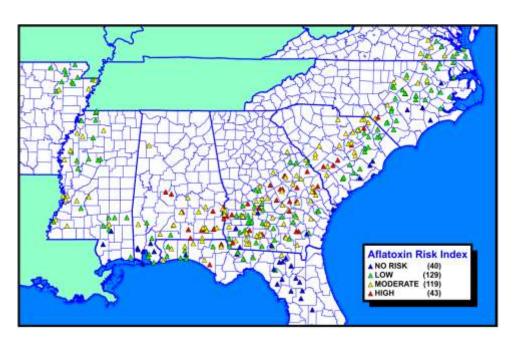
2021

COVID Impact Much Greater, Longer Than Expected



2019 Crop

High Aflatoxin = Tight Supply



2020 Crop

Good Weather & Acreage = Quality Supply



2020

2021

Industry Consolidation Has Changed The Landscape























2020

Out of Stocks Prevalent



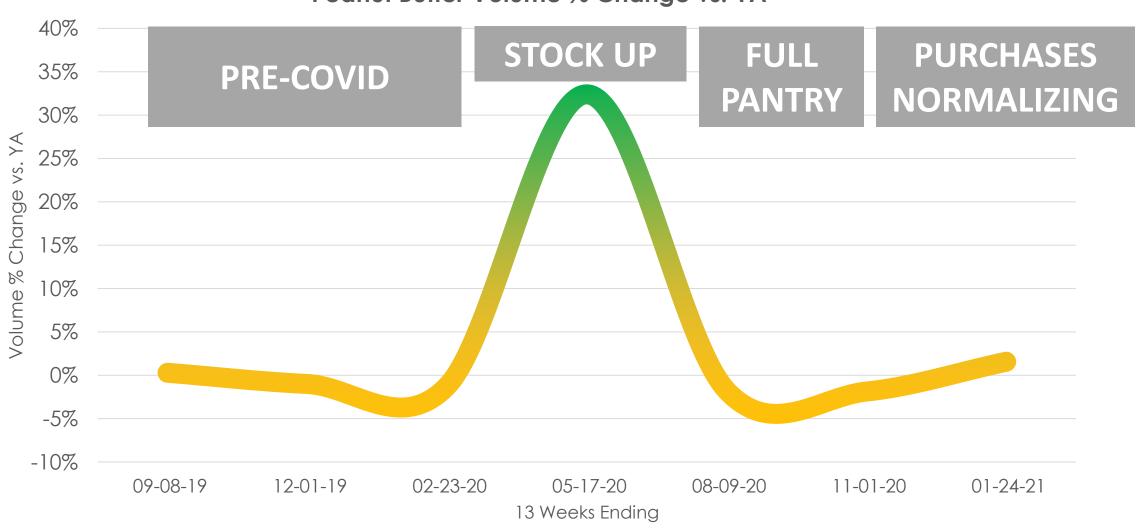
2021

Shelves Stocked, Now Digital



COVID PB Demand was Unprecedented

Peanut Butter Volume % Change vs. YA



Early Introduction of Peanuts included in updated Dietary Guidelines for Americans

Introduce Infants to Potentially Allergenic Foods Along With Other Complementary Foods

Potentially allergenic foods (e.g., peanuts, egg, cow milk products, tree nuts, wheat, crustacean shellfish, fish, and soy) should be introduced when other complementary foods are introduced to an infant's diet. Introducing peanut-containing foods in the first year reduces the risk that an infant will develop a food allergy to peanuts. Cow milk, as a beverage, should be introduced at age 12 months or later (see "Establish a Healthy Beverage Pattern"). There is no evidence that delaying introduction of allergenic foods, beyond when other complementary foods are introduced, helps to prevent food allergy. For more information, see "For Infants at High Risk of Peanut Allergy, Introduce Peanut-Containing Foods at Age 4 to 6 Months."

Page 58 BIRTH THROUGH 22 HONTHS. Introduce Infants to Potentially Allergenic Foods Along With Other Complementary Foods ntiativ atlergenic frods (e.g. peanuts, von cow milk products suits, wheat, crustaceon shelffish, fish, and soyl should be duced when other complementary foods are introduced to an Rices the risk that an infant will develop a food allergy to peanuts. ow mile, as a beverage, should be introduced at age 12 months. For Infants at High Risk of idence that delaying introduction of wileypenic foods, function Peanut Allergy, Introduce Peanut-Containing Foods hod allargy. For mura reformation, see For Infants at High Risk. at Age 4 to 6 Months of Peanut Allergy, Introduce Peanut-Containing Foods at Age If an infant has been ecolor egg allergy, or both pronditions that increase the risk of pearuit containing foods should be ethoduced into the det as sarry as age 4 to 6 months. This will reduce the risk of ske-eloping. peanut always the infant's healthcore provider before feeding the infant people containing foods. A blood feet or alterprice may be recommended to give entrophicosof to the inflant, and, it as the saled way to emprope if the Arbierdum Codelesses for the peanut-allergy-prevention Datasy California for Americano, 2015-2015 | Chapter 2: Infants and Nobbles | Plays 58

Sources: Dietary Guidelines for Americans, 2020-2025

Early Introduction Product Innovation



- An easy way to introduce peanut to your little one
- Perfectly sized for learning to pick up
- Quick dissolving









What You'll Hear Today



Consumers are stichanging



Peanut Butter
has a LOT of
momentum



Smucker is investing for growth



Our consumer was already changing...



COVID Accelerated The Rate of Change



Shifting to New Shopping Channels

Changing Shopping Habits

We Can All Relate

Eat



Shop



Media







Pre-

COVID



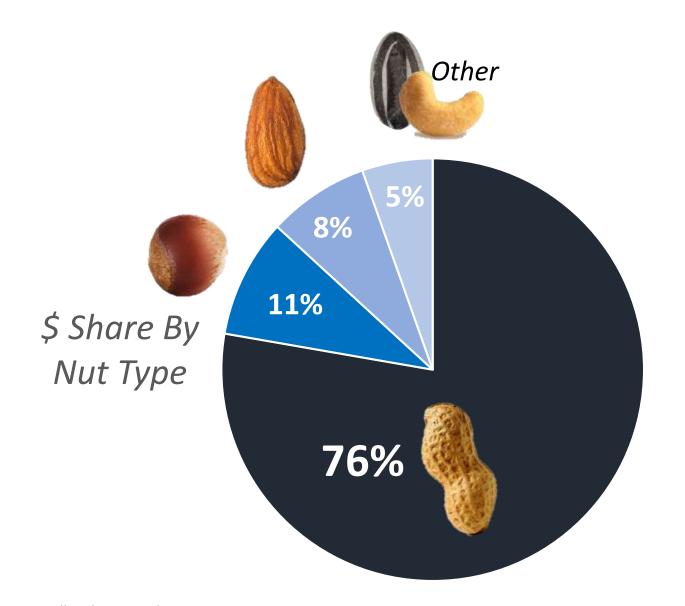








Peanut Butter Is The Dominant Nut Butter





Source: Dollar Share; Total US-MULO; 52 WE 1.24.21

The PB Category Is a Great Place to Be



76% of U.S.
Households
Purchased PB
In 2020

More households bought peanut butter than...



Source: 1) IRI Panel Data Ending 12/27/20



Peanut Butter Is Showing Up Everywhere!



































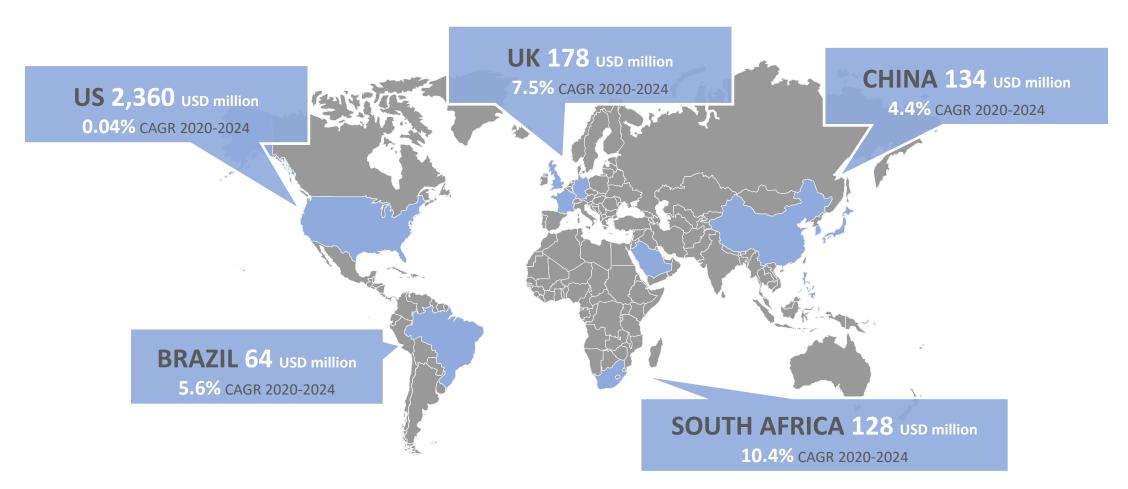




The Global Market is Large and Growing

World nut and seed based spread market: 4.5 USD Billion*

2.2% CAGR 2020-2024



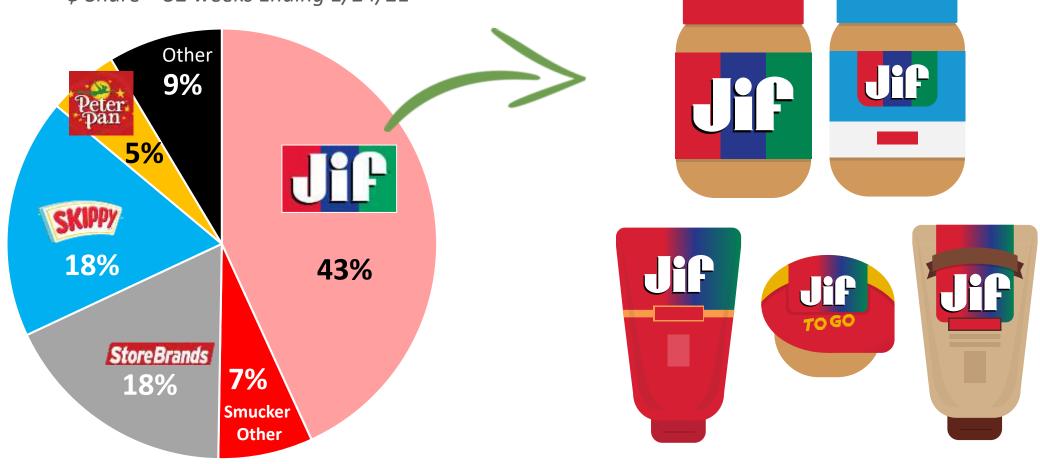
Sources: : APC Webinar, Euromonitor International Packaged Food database, 2019 ed. for China, Japan, Philippines, South Korea, Brazil, Saudi Arabia, South Africa, France, United Kingdom, United States; The Nielsen Company for Germany Note: *the data for market size refers to 2020 for China, Japan, Philippines, South Korea, Brazil, Saudi Arabia, South Africa, France, United Kingdom and 2019 for Germany



Jif Continues to Lead the Peanut Butter Pack

Peanut Butter Category

\$ Share - 52 weeks Ending 1/24/21







39% of U.S. Households **Purchased Jif** In The Last Year

Our Innovation Is Delivering



Jif







And We're Not Done Yet





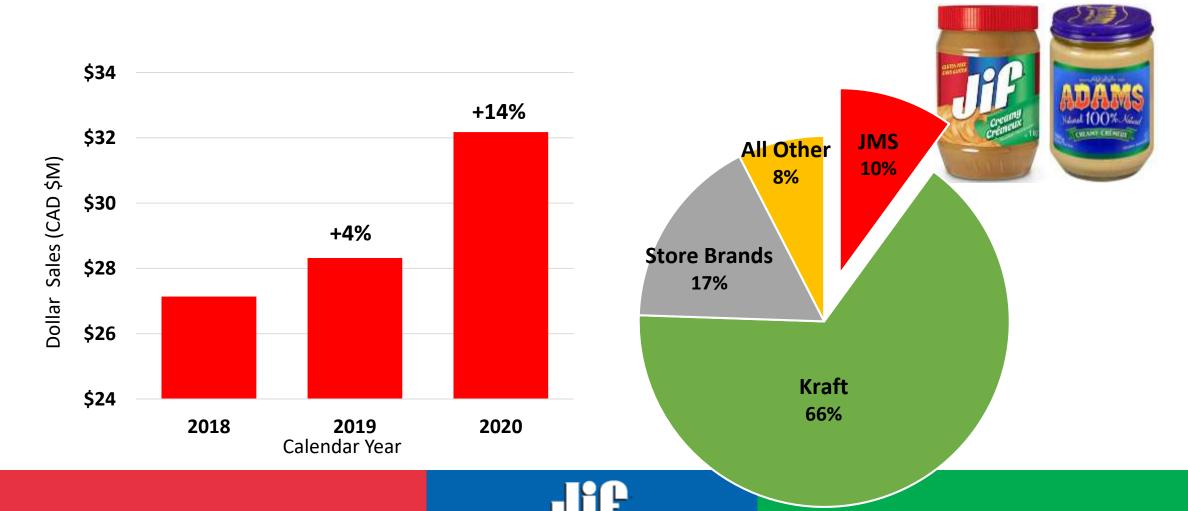
We're Showing Up In New Places





Smucker PB in Canada

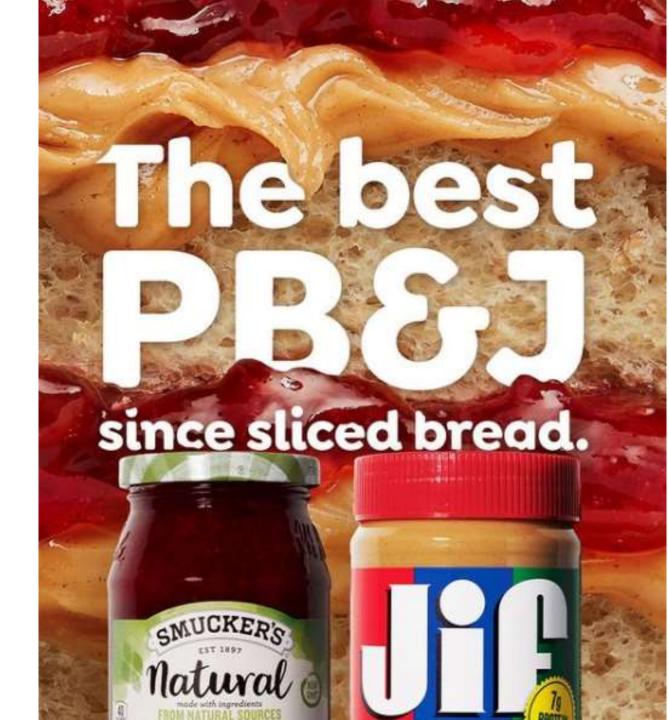
After only four years in market, Jif has boosted Smucker Peanut Butter brands to a 10% \$ share in Canada



While You Know Us For This...



The Best Pair On The Planet 57% of Households Bought a Jif® PB and a Smucker's® Fruit Spread In The Last Year



60% of Households Bought a JMS Brand of PB or Fruit Spreads In The Last Year







Source: IRI Panel Data Ending % HH Buying 1/24/21, Total JMS FS and NBS

Uncrustables Boosted By Continued Investment



We're Evolving With The Changing Consumer

Breakthrough Marketing

Highlight our taste and fun attitude



Innovation

Deliver the peanut butter America loves in all new ways



Reach More Consumers

Use our diverse set of brands to reach all types of Peanut Butter Lovers



Be Everywhere

Reach consumers wherever they shop











What You've Hear Today



Consumers are changing



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Smucker is investing for growth

