

DOLE WHIF

MANGO

3.6 FL OZ (106mL)

E WHIP





A beloved frozen treat since 1983, this fan favorite is now available in a 3.6 oz single-serve cup.

- Made with real fruit (fruit is the #1 ingredient)
- Smooth & creamy texture
- No labor required, just thaw and serve
- Spoon under lid for on-the-go convenience







Undeniably Delicious <u>92% of consumers like the flavor of DOLE Whip</u>®.

Source: CA Walker, July, 2022



NUTRITION FACTS	Case Code	Serving Size	Calories	Total Fat (g)	Saturated Fat (g)	Trans Fat (g)	Sodium (mg)	Carbs (g)	Fiber (g)	Sugars (g)	Added Sugars (g)	Protein (g)	Calcium % DV*	Iron % DV*	Potassium % DV*	Vitamin D % DV*
DOLE Whip [®]																
Pineapple Pineapple Puree, Organic Coconut Cream, Honey, Natural Flavors, Plant Based Stabilizer (Guar Gum, Sunflower Lecithin, Xanthan Gum), and Citric Acid.	100-71202-00334-9	3.6 oz.	110	5	4.5	0	0	13	1	11	6	<]	0	2	2	0
Strawberry Strawberry Puree, Organic Coconut Cream, Honey, Plant Based Stabilizer (Guar Gum, Sunflower Lecithin, Xanthan Gum), Natural Flavors, Beet Juice Concentrate (Color), and Citric Acid.	100-71202-00335-6	3.6 oz.	100	5	4.5	0	0	12	1	11	9	<]	0	2	2	0
Mango Mango Puree, Organic Coconut Cream, Honey, Plant Based Stabilizer (Guar Gum, Sunflower Lecithin, Xanthan Gum), Natural Flavors, and Citric Acid.	100-71202-00336-3	3.6 oz.	110	4.5	4	0	0	16	1	12	5	<]	0	0	2	0
Contains: Coconut (Tree Nuts) * Percentages based on the daily value of a 2,000 calorie diet.																

			Case We	eight (lb)		Per Case	
CASE SPECIFICATIONS	Pack/Size	Case Dimensions	Net	Gross	Case Cube (ft.)	Pallet	
DOLE Whip [®]	24/3.6 oz.	11.260 x 5.626 x 7.063"	5.4	6.040	0.260	280	



Want to know more?

Scan the code or visit **www.dolefoodservice.com/whip** To contact a Dole representative, call 800-723-9868. Follow @dolefoodservice on social. #SunshineForAll

DP24016 39705 1/24 Dole® and Dole Whip® are registered trademarks of Dole Packaged Foods, LLC in the United States and other countries. © 2024 Dole Packaged Foods, LLC. All Rights Reserved...