March 2025	Tate's	Snack Menu				
Monday	Tuesday	Wednesday	Thursday	Friday		
3 Cinnamon Rolls	4 Fruit Pizza	5 Wow Butter Jelly Bites	6 Orange Cranberry Muffins	7 Apple Slices and Wow Butter		
10 French Toast Sticks & syrup	11 Applesauce Cup with Graham Crackers	12 Cheese Cubes and Pretzels	13 Banana Chip Muffins	14 Green Veggie Skewer and Green Goddess dressing		
Spring Break Wolschool						

24 26 28

English Muffin with Variety Jelly Mixed Vegetables and Ranch

Whole Wheat Goldfish Crackers **Pumpkin Muffins**

String Cheese & Crackers

Biscuit with Apple Butter







We are committed to Healthy, Nutritious and Delicious Meals. Locally sourced ingredients included whenever possible. No High Fructose Corn Syrup, Trans Fats, Artificial Sweeteners, or MSG are used in our recipes.

March 2025	Tate's	Allergen List		
Monday	Tuesday	Wednesday	Thursday	Friday
3 Cinnamon Rolls W,M,E	4 Fruit pizza M ,W	5 Wow Butter Jelly M,W	6 Orange Cranberry Muffins W,E,M	7 Apple Slices None Wow Butter S
10 French Toast Sticks & Syrup W.E	11 Applesauce Cup None Graham Crackers W	12 Cheese Cubes M Pretzels W	13 Banana , Chip Muffins W,E,M	14 Green Veggie Skewer None Green Goddess dressing E,M



24 English Muffin **W** Variety Jelly **None** 25 Mixed Vegetables None Ranch **E,M** 26 Whole Wheat Goldfish Crackers **W,M**

27 Pumpkin Muffins **W,E,M** 28 String Cheese M Crackers W

31 Biscuit **W,M** Apple Butter **None**







ALLERGEN KEY:

Soy = S

Wheat = W

Egg = E

Milk = M

Fish = F

This list is comprised of the most common allergens we chart, including eggs, soy, fish, wheat, and milk.

Though we have identified most possible allergens and ingredients, this form is intended as a broad reference only. While we make every attempt to identify these common allergens, please know that it is ultimately up to you, the parent, to help your child avoid problem foods. We urge parents of children with severe allergies to work closely with your pediatrician and your school before deciding on whether or not to participate in the school lunch program