# Nutri-Serve Food Management's THE MOBE YM MUGY 

## An Overview of School Lunch and Breakfast Programs

The National School Lunch and National School Breakfast Programs are regulated by the United States Department of Agriculture (USDA). Participating school districts receive meal reimbursements and reduced price USDA donated foods, which help keep meal prices reasonable for families across the nation. School Lunch and Breakfast Programs must adhere to strict nutrition regulations. On-site reviews by USDA representatives occur every few years to ensure program compliance.

## Breakfast Meal Components



The National School Breakfast requires 4 Items: Grain, Fruit, Milk, Grain/Protein Under USDA's Offer vs. Serve policy, school breakfast programs are required to offer all components and students must be served 3 items (with one being a fruit).

What does Grain/Protein mean? The 4th item can be an additional grain or a protein.


Grain



Students must choose 3 out of $\mathbf{4}$ components with one being a fruit.

## Lunch Meal Components

The National School Lunch requires 5 lunch components: Grain, Protein, Vegetable, Fruit \& Milk.
Under USDA's Offer vs. Serve policy, school lunch programs are required to offer all components and students must be served 3 items (with one being a fruit or vegetable). Nutri-Serve's Balloons for a Balanced Lunch concept uses colored balloons to represent each school lunch food group.




Fruit


Students must choose 3 out of 5 components with one being a fruit or vegetable.

## Meal or No Meal?

Purchasing the school lunch or breakfast is often one of the first decisions a student makes regarding their own health. Review the balloons and food components with your child! The chart at the right can be helpful in determining a meal!


## A Snapshot of the School Nutrition Requirements

## Increased Whole Grains

The primary grain in food items must be WHOLE grain. Whole grains are made with the
entire grain increasing the fiber, protein, vitamin \& mineral content in the product.
Whole grain white products also use the entire grain but choose a version that is lighter
in color and has a less harsh flavor and texture.

## Protein a Grain Equivalents



CN Statement: One 3.54 oz . pattie of fully cooked, chicken provide 2.00 oz. equivalent meat/meat alternate and 1.00 oz . equivalent grains, for the Child Nutrition Meal Pattern grains, for the
Requirements.

USDA closely monitors the amounts of protein and grain used in recipe development. Their system, known as protein and grain equivalents, adjusts for the additional ingredients in the formulation of protein and grain products. For example, a 3.54 oz Whole Grain Tyson Chicken Patty contributes 2 oz of protein and 1 oz of grain equivalents. A breaded chicken product would be served with a smaller grain portion because of the breading contribution to the grain equivalent.


Many major food companies have created a special line of Child Nutrition products that meet all current USDA nutrition regulations. These products are required to display a Child Nutrition (CN) approved label on their product to indicate protein and grain equivalents. These products also contain whole grain and are lower in sugar, sodium and fat as compared to the product lines sold to supermarkets or restaurants. The goal is to sell a healthier version of the products to our customers.

## Lower Fat, Sugar \& Sodium Products and No Trans Fat

Breakfast and lunch programs are required to use lower fat, sugar and sodium products
with no trans fat. Lower fat and reduced sugar products help menu planners design
recipes that fit within the proper calorie range. As pork items tend to be higher in fat (and
may be restricted by some religions), many schools districts have switched to a lower fat
turkey bacon and sausage alternative.

Nutri-Serve Food Management's menu creation is a team effort among our Purchasing Department, Corporate Chefs, Field Supervisors, Corporate Registered Dietitians, plus feedback from our Food Service Directors.

