Top 8 Common **FOOD ALLERGENS**

FOOD ALLERGY SYMPTOMS

- Difficulty breathing
- Swelling
- Hives or rash
- Diarrhea
- Loss of consciousness
- Wheezing
- Itching

If a customer experiences any of these symptoms, call 911!



Potential Food Sources*:

- Albumin
- Baked goods
- Custard Dressings
- Eggs (whites, yolks, dried, powdered, solids)
- Egg substitute
- Fried rice
- Mayonnaise
- Meringue
- Pasta
- Simplesse Specialty
- coffee foam

Potential Food Sources*: • African, Asian dishes • Peanut oil

PEANUT

- Baked goods
- Beer nuts
- Chili
- Chocolate candy
- (cold-pressed, expelled, or expressed)
- Ground nuts Mandelonas
- Mixed nuts
- Nougat
- Nu-nuts flavored nuts
- Peanut butter
- Peanut flour

MILK



Potential Food Sources*:

- Artificial butter flavor Cream
- Bread
- Cake
- Casein • Chocolate
- Custard
- · Half & half
- Margarine
- Non-dairy creamer
- Nougat
- Pudding
- Sauces/gravies
- Whey

Potential Food Sources*:

TREE NUTS

- Almonds
- Artificial nuts
- Baked goods
- Cashews
- Filberts/hazelnuts
- Hickory nuts
- Ice cream
- Macadamia nuts
- Marzipan • Mortadella
- Natural extracts Pecans
- Pine nuts
- Pistachios
- Walnuts





Potential Food Sources*:

- Cereal
- Crackers
- Edamame
- Miso • Sauces/gravies
- Shoyu sauce • Snack bars
- Soy sauce
- Tamari
- Tempeh
- Textured vegetable protein (TVP)
- Tofu

FISH



Potential Food Sources*:

Anchovies

Caviar

- Fish sticks
- Asian dishes
- Fish tacos
- Caesar dressing
- Caponata
 - Perch
- Fumet
- Mahi mahi
- Salmon
- Surimi
- Sushi
- Tilapia
- Worcestershire sauce

WHEAT

Potential Food Sources*:

• Baked goods

• Enriched flour

- Bran
- Bulgur

• Farina

- Couscous
- Lunch meats
- Pasta
- Snack foods
- Seitan • Semolina
- Soy sauce
- Spelt
- berries Whole-wheat flour

• Whole-wheat

SHELLFISH (CRUSTACEAN)



Potential Food Sources*:

- Bisques • Bouillabasse
- Crawfish
- Gumbo
- Imitation crab
- Chowders or lobster Crab/crab cakes
- Prawns Shrimp
- Surimi

*Not an all-inclusive list of potential food sources.

The United States Food and Drug Administration (FDA) requires all of the top 8 food allergens to be stated in simple terms on ingredient labels.



To learn more about food allergens, log on to GFS Experience® at gfs.com and click on "Resources" to explore the Food Allergen Awareness page. For questions or comments, contact the Gordon Food Service® Nutrition Resource Center (NRC) at (800) 968-4426 or e-mail nrc@gfs.com.

Understanding Food Allergies

What is a food allergy?

 a reaction of the body's immune system to something in a food or an ingredient in a food, usually a protein.

What are common food allergies?

- milk
- eggs
- peanuts
- soy
- wheat
- tree nuts (e.g. walnuts and cashews)
- fish
- crustacean shellfish (such as shrimp)

What are the symptoms of food allergies?

Symptoms can vary between people and times of exposure and may include:

• rashes / hives, nausea, vomiting, shortness of breath, itchy eyes, diarrhea, coughing, sneezing, and in severe cases, anaphylaxis may occur.

What is anaphylaxis (severe food allergy)?

- It is the most serious allergic reaction and involves the entire body.
- Anaphylaxis may result in death.
- The symptoms are swelling of the throat, lower blood pressure, difficulty breathing and unconsciousness.
- The symptoms may appear within minutes and should be treated promptly.
- Allergens most likely to trigger anaphylaxis are tree nuts, eggs, peanuts, and shellfish. However, anaphylaxis may result with any allergen and must be considered with serious precaution.

What is food intolerance?

- It is an adverse reaction to a food substance or additive that involves digestion but does not involve the immune system. Food intolerance is not fatal.
 - e.g.: Lactose (Milk) Intolerance

Is there a cure for food allergies?

Currently a medication is not available to cure food allergies. The only way to prevent a reaction is to completely avoid eating food containing allergenic ingredients. Even a very small amount can trigger an adverse reaction. However, many children do outgrow their allergies to egg, milk, soy, or wheat through long-term diligence of removing the allergen completely from the diet.