Egg Free Dieting

Most people who are allergic to eggs are allergic to egg protein and usually react to the proteins in the egg white. However, because it is impossible to completely avoid cross-contamination between yolk and white, people who are allergic to eggs need to avoid eggs completely. The most allergenic proteins in egg white are ovalbumin, ovomucoid, ovotransferrin, and lysozyme. Lysozyme is an unlabelled additive used in cheese preparation. Egg yolk also contains possible allergic proteins.

To avoid eggs and egg products ask about ingredients at restaurants and others' homes, read food labels, and become familiar with the technical or scientific terms for eggs. The following list is not complete. Consult with a healthcare professional before making any significant changes to your diet.

Note: Some of the foods on this list only rarely contain eggs (for example: sausage, sherbet, coffee).

Albumin

Baby foods (some)

Bavarian creams

Beers (some)

Beverages (prepared)

Breaded foods (some)

Breads (some; especially with shiny crusts)

Cakes

Candy (some)

Coffee (some: to produce clarification)

Cookies (some) Consommés

Creamed foods

Creamed pies

Cream puffs

Croquettes

Custards

Doughnuts

"Egg Beaters"

Egg noodles

Egg rolls

Egg whites

Egg yolks

Egg substitutes (some)

Eaanoa Waffles

Fondue

French ice cream

Fritters

Frostinas

Hollandaise sauces

Ice cream

Marshmallows

Mayonnaise

Meat or fish in batter

Meringues

Muffins (some)

Pancakes (most)

Pie fillings (some)

Powdered or dry eggs

Prepared meats (egg as a binding agent)

Pretzels (some)

Puddings

Root beers (some; used to produce foam)

Salad dressings containing eggs

Sausages

Sherbets

Simplesse® (fat substitute)

Soups (some)

Soufflés

Tartar sauce (and other sauces)

Wine (some; to produce clarification)

Other names commonly associated with Egg proteins:

- Apovitellenins I & VI
- Globulin
- Livetin
- Lysozyme
- Ovalbumin
- Ovoglobulin egg albumin
- Ovomucin
- Ovomucoid
- Ovotransferrin
- Phosvitin

Egg substitutes:

Commercial egg substitutes are available, but label reading is imperative; many low-cholesterol egg substitute products contain egg white.

Check the label on mayonnaise-substitute products for egg content.

Baking:

Soy flour can replace eggs in baked goods and casseroles.

Xanthan gum, water, or vinegar can also be used in place of eggs in some recipes.

Extra baking powder, oil, cornstarch, flour, tofu, or unflavored gelatin can be used for some products with good results.

Books and Resources:

American Academy of Pediatrics Guide to Your Child's Allergies and Asthma: Breathing Easy and Bringing Up Healthy, Active Children by Michael J. Welch, MD, New York: Villard, 2000.

American Academy of Allergy, Asthma and Immunology www.aaaai.org

Food Allergy Network www.foodallergy.org

International Food Information Council Foundation www.ific.org/

Veggies Unite (on-line vegetarian resource guide;includes eggless recipes) www.vegweb.com/food/subs/591.shtml