Meat, poultry, fish, Egg	Vegetables/Legumes	Fruits
Fish and shellfish whether fresh,	· Pickles, relishes and other foods	· Orange/ grapefruit/ lemon/ lime etc
frozen, smoked, or canned, if	containing vinegar	· Strawberries, Raspberries
processing is unknown. (If the fish is	· Tomatoes, tomato sauces, ketchup	· Papaya, Pineapple, kiwi, guava,
freshly caught, gutted and	· Spinach	· Bananas
cooked/frozen within 30 min it may	· Eggplant	
be eaten)	· Avocados	· Dried fruits with sulfite
	· Mushrooms	
· Egg (egg whites uncooked)	· Kohlrabi	
	· Olives in vinegar or brine	Nuts and seeds
Processed, smoked and fermented	· Seaweed	· Walnuts and cashew nuts
meats such as luncheon meat,	· Soy and soy (fermented)products	· Sunflower seeds
sausage, wiener, bologna, salami,	· Pulses: lentils and beans incl.	· Peanuts
pepperoni, smoked ham, cured bacon	peanuts	
Milk and milk products	Carbohydrates/Grains	Miscellaneous
Matured cheeses, incl.:	· Buckwheat	· Margarine and Hydrolyzed lecithin
· Cheese (any kind of fermented	· Wheat - wheat germ and gluten	· Fermented foods (such as
cheese such as Cheddar, Colby, Blue	(avoid completely or greatly reduce	sauerkraut, soy sauce, miso)
cheese, Brie, Camembert, Feta,	intake)	· Tea (regular or green)
Romano, etc.).		· Cocoa, Chocolate (dark and milk)
· Cheese products such as processed	Seasonings	· Carob, licorice
cheese, cheese slices, cheese spreads.	· Cumin, cloves, fenugreek	· Malt (sweetener), artificial
Raw milk, and raw milk products.	· Curry powder, pepper, chili pepper	sweeteners
(highly perishable)	· Vinegars, soy sauce, Worcestershire	· Cola and soft drinks(carbon dioxide)
	· Mustard	· Alcoholic beverages of all types
	· Yeast extract, dried Yeast	· 'De-alcoholized' beverages
	· Garlic (note, also an antihistamine)	· Additives, see below.

Additives

Preservatives:

- · Sulfites (E220-E228)
- · Benzoic acid, benzoates (E210-E213)
- ·Sorbic acid and sorbates (E200-E203)
- ·Parabeen = PHB-esters (E214-E219)

Colors:

Tartrazine (E102) and other artificial food colors (E104, E110, E120, E122-124, E127-128, E131-132 and E151)

Thickeners, stabilizing agents:

- ·Carrageenans E407
- ·Johannesbroodpitmeel E410 (also know as locust bean gum, carob gum, carob bean gum, carobin)
- · Guar gum, guaran E412

Flavorenhancers:

· Yeast extract, MSG (E620-E625)

Meat, poultry, fish, Egg	Vegetables/legumes	Fruits
· Fish. If the fish is freshly caught,	· All other vegetables, fresh or frozen	· All other fruits, fresh or frozen
gutted and cooked/frozen within 30	· In small amounts: garlic, onion, leeks,	(Leave out overripe and damaged
min it may be eaten	wild garlic, chives and savoy cabage	fruit)
		· Juices and fruit drinks from tolerated
· Egg yolk	· Green beans and peas in small	fruit/ingredients
	quantities.	
· Fresh purchased raw meat,		· Dried fruits without sulfite
unseasoned and unmarinated.		
· Cooked ham		
Milk and milk products	Carbohydrates/Grains	Nuts and seeds
· Mozzarella and mascarpone (okay in	· Rice, corn, oats, potatoes	· Macadamia nuts
small amounts)	· Choose more ancients grains (eg	· All others in small quantities (except
· Fresh pasteurized milk and the	Spelt)	for walnuts, cashews and sunflower
freshest possible ricotta, cottage	· Bake your own bread – yeast free	seeds)
cheese, quark, butter, cream, and		
sour cream.		
· Yoghurt is tolerated by most people,	Seasonings	Miscellaneous
but it depends on the bacterial	Green herbs (be careful with garlic,	· Herbal Teas
culture.	dill and chives)	· Cocoa butter, white chocolate
	· Paprika, turmeric, caraway	· Natural sugars, honey, stevia
	· In small amounts; Cinnamon, anise,	
	nutmeg, cardamom	
	· Apple vinegar or white vinegar in	
	small quantities (not the same as	
	white wine vinegar or rice vinegar)	

Foods high histamine (H), and highly perishable, rapid formation of histamine (H!):	Histamine liberators:	Diamine Oxidase (DAO) inhibitors:
 Alcohol (H,A) Pickled or canned foods – sauerkrauts (H) Cheese (any kind of fermented cheese such as Cheddar, Colby, Blue cheese, Brie, Camembert, Feta, Romano, etc.) (H,A) Cheese products such as processed cheese, cheese slices, cheese spreads. (H,A) Processed meats, dried, smoked, cured meats products – salami, ham, bacon, sausages etc. (H,A) Innards (H!) Tuna (H,A) Fish (H!,A), Shellfish (H!) Wheat germ (A) Cashews, walnuts (A) Aubergine (eggplant), avocado, tomatoes, spinach, olives (H) Clove, Fenugreek, pepper, chili, curry (H) Black tea (H) Raw milk, and raw milk products. (H!) Fresh meat, and minced meat (H!) Vinegars (H) Ready meals (H) 	 Alcohol Egg white – uncooked Innards Shell fish Buckwheat Sunflower seeds Wheat germ Cashews, walnuts Avocado, tomatoes Kelp Pulses (soy, beans, peas, lentils, peanuts) Kiwi, citrus fruit, papaya, pineapple, plum and strawberry (watermelon) Cocoa and chocolate Carob, liquorice Cumin, mustard Yeast extract Additives – benzoate, sulphites, nitrites, glutamate, food dyes, preservatives, flavour enhancers, thickeners. 	 Alcohol Black tea Energy drinks Green tea Mate tea Chocolate Various medicines Other biogenic amines (A) Banana, citrus fruit, papaya, pineapple, pear, raspberry, and strawberry (A) Chocolates and other cocoa based products (A)