## **Appendix Chapter 2**

The best 4 feeding styles

80% of your food (basic)	20% of your food (acidifying):			
FRUIT				
According to the dissociated diet, you must eat fruit separately, for example as breakfast.				
Currants	Lemons (large amount)			
Strawberries	Grapefruits (large amount)			
Apricots	Oranges (large amount)			
Pineapples	Sour berries (large amount)			
Apples				
Bananas				
blueberries				
Blackberries				
Cantaloupe melon				
Carambola				
Lemons (in small amounts)				
Cranberries				
Dates (fresh, not dried)				
Grapes				
Raspberries				
Pomegranates				
Guavas				
Grapefruit (in small amounts)				
Kakis				
Cherries				
Kiwis				

Raisins					
Gooseberries					
Kumquats					
Limes					
Lychees					
Mandarins					
Mangos					
Melons (don't	mix with other	fruit)			
Mulberrit's					
Nectarines					
Papajas					
Passion fruit					
Pears					
Peaches	Peaches				
Plums					
Rhubarb					
Redcurrant					
Orange (in sma	all amounts)				
Figs (both fresh and dried)					
Watermelon (don't mix with other fruit)					
Black currants					
		\	/egetables		
Carbohydrates	Neutral	Proteins	Carbohydrates	Neutral	Proteins
Potatoes	Amsoi		Green	Jerusalem	Tomatoes,

Carbohydrates	Neutral	Proteins	Carbohydrates	Neutral	Proteins
Potatoes (boiled)	Amsoi		Green cabbage	Jerusalem artichokes	Tomatoes, boiled
	Andijvie	1	Salsify	Artichoke	
	Asparagus, green		Sweet potato	Asparagus	
	Eggplant			Pumpkin	

Avocado		Brussels sprouts
Beets	1	chicory
Bean lettuce		
Leaf chicory		
Celery		
Cauliflower		
Kale		
Boksoi	-	
Multi-leaf lettuce		
Nettles		
Broccoli		
Mushrooms		
Napa cabbage		
Zucchini		
Daikon		
Peas		
Cucumber		
Garlic		
Celeriac		
Rutabaga		
Kohlrabi		
Head of lettuce		
Herbs		
Sea lavender		
Horseradish		
Okra		
Dandelion		

Paksoi		
Bell pepper		
Parsnip		
Parsley		
Snow peas		
Purslane		
Turnip		
Radish		
Rucola		
Salsify		
Celery		
Chard		
String Beans		
Spices		
Spinach		
cabbage		
Tomatoes, raw		
Onions		
Lamb's lettuce		
Fennel		
Watercress		
Wild vegetables		
White cabbage		
Carrots		
Iceberg lettuce		
Sorrel		
	legume	

	Not acco	ording to the	hunter gatherer	ways of eatin	g
Carbohydrates	Neutral	Proteins	Carbohydrates	Neutral	Proteins
			Aduki beans		
			Brown beans		
			-1		
			Flageolets		
			Capuchin		
			Chickpeas		
			Lima beans		
			Lentils		
			Mung beans		
			Pinto beans		
			Soja beans		
			Split peas		
			broad beans		
			White beans		
			Black beans		
		CEREALS /	CEREAL PRODU	JCTS	
	Not acco	ording to the	hunter gatherer	ways of eatin	g
Carbohydrates	Neutral	Proteins	Carbohydrates	Neutral	Proteins
Corn			Amaranth		
			Barley		
			Oats		
			Kamut		
			Quinoa		
			Rye (bread)		
			Spelt		
			Wheat		

			Unpolished rice		
		NU	JTS & SEEDS		
Carbohydrates	Neutral	Proteins	Carbohydrates	Neutral	Proteins
	Almonds			Cashews	
				Brazil nuts	
				Pecans	
				Sesame seeds	
				Walnuts	
				Hazelnuts	
				Chestnuts	
				Linseed	
				Pine nut	
				Pistachenoten	
				Pumpkinseeds	
				Sunflower seeds	
		Fish an	d other seafood	d	
Carbohydrates	Neutral	Proteins	Carbohydrates	Neutral	Proteins
					Anchovies
					Perch
					Herring
					Halibut
					Codfish
					Lobster
					Mahi Mahi

Maple syrup					
Carbohydrates	Neutral	Proteins			
Sugar					
	olive oil cold pressed(for cold use)				
	Olive oil (for baking)				
	Coconut oil				
	Avocado oil				
Carbohydrates	Neutral	Proteins			
	Г	<u> </u>	Olls		
					Game
					Pork (lean)
					Beef (lean)
					Organ meats
					Lamb
					Chicken
					Turkey
					Veal (lean)
Carbohydrates	Neutral	Proteins	Carbohydrates	Neutral	Proteins
			Meat		
					Salmon
					Haddock
					Sardines
					Pollock
					Catfish

Stevia						
	Drinks					
Green tea			Alcohol			
Vegetable juice (fresh)			Coffee			
Herbal tea			Black tea			
Rooibos tea						
Fruit juice (fresh)						
Water						