## TENTATIVE PROPOSED STANDARDS FOR MARKETING FOODS TO CHILDREN 2-17

CHILDREN Z-I/	
Standard I:	The following foods are part of a healthful diet and may be
Foods Exempt from	marketed to children without meeting Standards II and III.
Standards II and III	✓ 100% fruit and fruit juices in all forms
	✓ 100% vegetables and vegetable juices in all forms; must not exceed
	140 mg of sodium per RACC*
	✓ 100% non-fat and low-fat milk and yogurt
	✓ 100% whole grains
	✓ 100% water
	Note: 100% is defined as no added nutritive or non-nutritive
	sweeteners and no other functional ingredients added to the product,
	except flavoring for water, milk, and yogurt
Standard II:	Foods marketed to children must provide a meaningful
Meaningful	contribution to a healthful diet.
Contribution to a	Option A:
Healthful Diet	✓ Food must contain at least 50% by weight of one or more of the
	following: fruit; vegetable; whole grain; fat-free or low-fat milk
	or yogurt; fish; extra lean meat or poultry; eggs; nuts and seeds;
	or beans
	Option B:
	✓ Food must contain one or more of the following per RACC:*
	<ul> <li>0.5 cups fruit or fruit juice</li> </ul>
	<ul> <li>0.6 cups vegetables or vegetable juice</li> </ul>
	• 0.75 oz. equivalent of 100% whole grain
	• 0.75 cups milk or yogurt; 1 oz. natural cheese; 1.5 oz.
	processed cheese
	• 1.4 oz. meat equivalent of fish or extra lean meat or
	poultry
	• 0.3 cups cooked dry beans
	• 0.7 oz. nuts or seeds
	• 1 egg or egg equivalent
Ctondond III.	
Standard III:  Nutrients to Limit	Foods marketed to children must not contain more than the following amounts of saturated fat, trans fat, sugar, and sodium.
Nutrients to Limit	Saturated Fat:
	✓ 1 g or less per RACC* and not more than 15% of calories
	Trans Fat:
	✓ 0 g per RACC* (<0.5 g)
	Sugar:  No more than 13 a of added sugars per PACC*
	✓ No more than 13 g of added sugars per RACC*
	Sodium:
	✓ No more than 200 mg per portion <sup>§</sup>

<sup>\*</sup> For foods with a small RACC (30 g or less or 2 tablespoons or less), the criteria refer to the amount per 50 g of food.

§ This level is interim and over time should be reduced to 140 mg per RACC.\*

[December 15, 2009]