Student experiment (1st - 4th grade)	Hidden sugar in all groceries	Time: max. 15 min.
Safety:		
Instruments:	 test sticks (including the packaging tube with color scale) Petri dishes 	
Chemicals:	Various groceries (milk, yoghurt, juice, cocoa, oil, etc.)	
Experiment:	 Dip the test sticks quickly into a grocery sample. Wipe the test stick clean with a paper towel. Wait roughly two minutes, and then compare the test stick markings with the color scale on the tube. How much sugar do the various groceries have in them? 	
Advice for the teacher:	The pupils should learn that sugar is often ac normally view as sugar-free (or at least low in sug	

