Ordering a Special Menu

"Engelska"

School/Kindergarten:		Class/section:			
Student/Child's given name	and surname:				
Legal Guardians name:		Legal Guardians name:			
Telephone home:		Telephone home:			
Mobile:		Mobile:			
E-mail adress:		E-mail adress:			
Desired menu:	Mark	΄ Χ	Have a	allergy / Am sensitive to: N	 ∕Iark X
Menu free of blood and blood- & giblets			Fish		
Menu free from pork			Kyckling		
Lactose vegetarian menu			Carrots		
Lactose free vegetarian menu + fish			Tomato		
Lactose free vegetarian menu + fish +			Paprika		
chicken			Soja (leguminous)		
Gluton free menu			Soja-lecithin (E322)		
Lactose reduced menu			Egg		
Milk free menu					
Would like to meet kitchen staff together with an interpreter Signature and permission to register in general registry*					
Date: Legal Guardia	ans Signature:	Dat		Legal Guardians Signature:	
Information regarding	food at schools and	kind	ergarte	ns A good meal	
Peanuts, nuts and almonds are not allowed in school/kindergarten and are therefore not offered on the menu. Sesame seeds are also not served because of allergies.			The plate serving below shows the proportions between a meals various components required for a well-balanced intake of nutrients.		
Students/children who for ethical reasons do not eat meat are offered lactose free vegetable food instead (contains milk products and eggs).					



- Do not send students/children with food from home! The kitchen does not take responsibility for storage and serving of food students/children bring with them from
- Report to the kitchen if your child is sick or absent from school. By so doing we avoid making food that ends up being thrown away.



Photo: Peter Adamsson

^{*}To ensure that your child receives the correct special menu their name and current menu requirements are recorded in a special registry of menus. The registry is of tremendous help as it helps us to mark the food with the correct names to ensure correct preparation and serving. The registration of minors requires authorization by legal guardians.