



Universidade do Minho Serviços de Acção Social Departamento Alimentar

## **DINNER MENU - FROM 19 TO 23 JUNE 2023**

		19	MONDAY				20	TUESDAY				21	WEDNESDAY			22	THURSDAY			23	FRIDAY					
			ETE 03					ETE 01				ETE 03				ETE 06					ETE 03					
	Soup	١	White cabbage soup with carrot					Turnip greens soup					Green bean soup					Zuchinni soup				Cre	Creamy tomato soup			
D I N N E	Dish	F	Fish "à Gomes de Sá" (fish with eggs, onions and potatoes)					Chicken curry					Poultry meat gratin					Stewed meat pork, cow, chicken, peas, carrots and potatoes					Fish tortilla			
R	Side dish - Cereals and derivates, tubes		-					White plain rice					Cooked pasta					Garlic rice					-			
	Side dish - Vegetables		Cooked broccoli					Lettuce salad with red cabbage					Cooked cauliflower					-				Lettuce salad with carrot and white cabbage				
N		En	Energy and Nutrients / Meal % R*			% R*		Energy and Nutrients / Meal			% R*		Energy and Nutrients / Meal				Energy and Nutrients / Meal % R*				Energy and Nutrients / Meal			% R*		
N U T R I T I O N A L		E	Energy	682	Kcal	28		Energy	783	Kcal	33		Energy	963	Kcal	40		Energy	756	Kcal	32	Energy	718	Kcal	30	
Î T		To	otal fat	15	g	19		Total fat	29	g	36		Total fat	44	g	55		Total fat	33	g	41	Total fat	20	g	25	
O N		Satu	urated fat	2	g		Sa	aturated fat	7	g			Saturated fat	8	g			Saturated fat	9	g		Saturated fa	t 3	g		
A L	Nutritional value	Carb	bohydrate	89	g	30	Ca	arbohydrate	86	g	29		Carbohydrate	93	g	31		Carbohydrate	74	g	25	Carbohydrat	e 98	g	33	
I N			f which sugars	19	g	25		of which	15	g	20		of which	18	g	24		of which	17	g	23	of which	19	g	25	
I N F O R M A T			Fibre	13	g	42		Fibre	10	g	33		Fibre	13	g	40		Fibre	12	g	38	Fibre	14	g	44	
M A T		Р	Protein	45	g	37		Protein	42	g	35		Protein	46	g	38		Protein	39	g	33	Protein	34	g	28	
I O N			Salt	3	g	67		Salt	2	g	48		Salt	3	g	57		Salt	3	g	59	Salt	5	g	93	
N	Allergens	IF YOU HAVE FOOD ALLERGIES, PLEASE CONSULT OUR EMPLOYEES.												REM												

<sup>\* %</sup>R - Proportion of recommended daily intake at the meal (lunch or dinner), considering an energy value of 2400 Kcal / day

## Notes

- 1 The menus may be changed for reasons related to the supplies
- 2 According to the guidelines of the World Health Organization for young adults with moderate physical activity, the main meal (lunch, dinner) is expected to contribute with 32,5% of the daily anergy (about 780 Kcal/meal).
- 3 Allergens: Please ask for information, according to our Food Safety Information (3) available in the Food Department or at www.sas.uminho.pt
- 4 Considering the opinion of our consumers to an appropriate salt level, the reduction will be done in a gradual way to avoid drastically changes of the sensory characteristics.

No.