SEAGULL SCHOOLS, INC. ADULT DAY CENTER

*may contain mayo +may contain egg

^whl grain rich #may contain milk/cheese !may contain sesame -may contain soy CACFP is an indicator of quality child care.

CACFP Weekly MenuADC modified menu May 6-10

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MEAL	COMPONENT	ADULTS	MONDAY - 15	TUESDAY - 16	WEDNESDAY - 17	THURSDAY - 18	FRIDAY - 19
BREAKFAST	Milk	1 cup 8oz	FAT FREE#	FAT FREE#	FAT FREE#	FAT FREE#	FAT FREE#
	Fruit/Vegetable	1/2 cup	Peaches	Diced Strawberries	Apple – 1 each	Banana – 1 each	Blueberries
	Grain/Meat+	2 oz eq	Cheerios – ½ cup	Buttermilk Biscuit – 1 ea	Quesadilla# 1 tortilla, 1 slice cheese	Apple-Cinnamon Bun - 2ea	Kix Cereal – 1/2 cup
MORNING SNACK	Milk	1 cup 80z	WATER	WATER	WATER	WATER	WATER
	Fruit*	1/2 cup	Fruit Gel Cup		Fruit Gel Cup		
	Grain	2 oz eq		Oatmeal		Oatmeal	
	Meat/Meat Alternate	2 OZ					Yogurt#
LUNCH & SUPPER	Milk	1 cup	FAT FREE#	FAT FREE#	FAT FREE#	FAT FREE#	FAT FREE#
	Vegetable	1/2 cup	Peas	Tossed Salad w/dressing	Tomato & Lettuce	Bell Peps/Carrots/Celery Incl in main dish	Cucumber
	Fruit*	1/2 cup	Frozen Apple Slices	Diced Pears	Tropical Fruit	Pineapple Chunks	Orange – 1 each
	Grain	2 oz eq	WW Bread^ -2 slices each	Brown Rice – 1 cup	Brioche Bun# - 1 pcs	Brown Rice – 1 cup	WW Pita Pocket -1 each
	Meat/Meat Alternate	2 OZ	Ham & Swiss# Sandwich -3 slices meat, 2 slices cheese	Beef Chili – ½ cup	Chicken Patty—on Bun	Sweet & Sour Pork!	Tuna Salad*+ -½ c mix, 2 slices cheese
AFTERNOON SNACK	Milk	1 cup	WATER	WATER	WATER	WATER	WATER
	Fruit	3/4 cup	Pineapple Chunks	Orange – 1 1/2 each		Diced Mango	Applesauce
	Vegetable	1/2 cup					
	Grain	1 oz eq	Cheezit# - 20 pcs	Club Crackers - 7 pcs	Ritz Crackers 7 pcs	Goldfish# - 20pcs	Graham Crackers 2 sheets
	Meat/Meat Alternate	1 OZ			String Cheese# - 1 stick		

+ Meat and meat alternates may be served in place of the entire grains component at breakfast a maximum of three times per week. * The fruit component at lunch may be substituted by an additional vegetable. T A serving of milk is not required at supper meals for adults. oz eq = ounce equivalents oz eq = ounce equivalents