

Celebrity Chef Fabio Viviani-Inspired Miso Glazed Cod Recipe for Senior Care Communities



Nutrient Summary: Fish Cod Miso Glazed (Miso Glazed Cod)

Serving Size: 3 oz (127.02gm) | AllergenS: AllergenFish, AllergenMilk, Citrus, Lemon/Lemon Flav, Lemon, Lemon, AllergenSoy, AllergenSulphites, Pepper (spice)

MacroNutrients	
Carbohydrates	2 g
Calories	150 kcal
Insoluble Fiber	0 g
Protein	21 g
Total Fat	6 g
Alcohol	0 g
Water	98.02 g
Caffeine	0 mg
Total Sugars	0 g
Total Dietary Fiber	0 g
Added Sugar	0 g
Soluble Fiber	0 g
Insoluble Fiber	0 g

Minerals	
Calcium	30 mg
Potassium	500 mg
Sodium	210 mg
Zinc	0.59 mg
Iron	0.75 mg
Magnesium	38.27 mg
Phosphorus	235.63 mg
Copper	0.05 mg
Manganese	0.05 mg

Fatty Acids	
Linoleic FA	1.54 g
Oleic FA	2.5 g
Cholesterol	50 mg
Trans Fats	0.39 g
Saturated Fat	1 g
Monounsaturated Fat	2.6 g
Polyunsaturated Fat	2.15 g

Vitamins	
Vitamin D	2 mcg
Vitamin K	8.05 mcg
Vitamin E	1.78 mg
Vitamin A	69.12 RE
Vitamin C	2.17 mg
Thiamin (B1)	0.09 mg
Riboflavin (B2)	0.08 mg
Niacin (B3)	2.37 mg
Pantothenic Acid	0.19 mg
Vitamin B6	0.29 mg
Total Folacin	9.14 mcg
Vitamin B12	1.04 mcg

Other Information

Calories from Carbohydrates	3%	Calories from Fat	40%	Calories from Protein	57%
Ply/SatFat	1.89:1	Sodium/Potassium	0.43:1	Calcium/Phosphorus	0.09:1

Nutrient Summary: Flake/SB6 Fish Cod Miso Glazed (Flake/Sb6 Miso Glazed Cod)

Serving Size: 3 oz (85.05gm) | Allergens: AllergenFish, AllergenMilk, Citrus, Lemon/Lemon Flav, Lemon, AllergenSoy, AllergenSulphites, Pepper (spice)

MacroNutrients	
Carbohydrates	2 g
Calories	150 kcal
Insoluble Fiber	0 g
Protein	21 g
Total Fat	6 g
Alcohol	0 g
Water	98.02 g
Caffeine	0 mg
Total Sugars	0 g
Total Dietary Fiber	0 g
Added Sugar	0 g
Soluble Fiber	0 g
Insoluble Fiber	0 g

Minerals	
Calcium	30 mg
Potassium	500 mg
Sodium	210 mg
Zinc	0.59 mg
Iron	0.75 mg
Magnesium	38.27 mg
Phosphorus	235.63 mg
Copper	0.05 mg
Manganese	0.05 mg

Fatty Acids	
Linoleic FA	1.54 g
Oleic FA	2.5 g
Cholesterol	50 mg
Trans Fats	0.39 g
Saturated Fat	1 g
Monounsaturated Fat	2.6 g
Polyunsaturated Fat	2.15 g

Vitamins	
Vitamin D	2 mcg
Vitamin K	8.05 mcg
Vitamin E	1.78 mg
Vitamin A	69.12 RE
Vitamin C	2.17 mg
Thiamin (B1)	0.09 mg
Riboflavin (B2)	0.08 mg
Niacin (B3)	2.37 mg
Pantothenic Acid	0.19 mg
Vitamin B6	0.29 mg
Total Folacin	9.14 mcg
Vitamin B12	1.04 mcg

Other Information

Calories from Carbohydrates	3%	Calories from Fat	40%	Calories from Protein	57%
Ply/SatFat	1.89:1	Sodium/Potassium	0.43:1	Calcium/Phosphorus	0.09:1

Nutrient Summary: Gr/MM5 Fish Cod Miso Glazed (Gr/Mm5 Miso Glazed Cod)

Serving Size: 3 oz (113.41gm) | Allergens: AllergenFish, AllergenMilk, Citrus, Lemon/Lemon Flav, Lemon, AllergenSoy, AllergenSulphites, Pepper (spice)

MacroNutrients	
Carbohydrates	2 g
Calories	150 kcal
Insoluble Fiber	0 g
Protein	21 g
Total Fat	6 g
Alcohol	0 g
Water	126.68 g
Caffeine	0 mg
Total Sugars	0 g
Total Dietary Fiber	0 g
Added Sugar	0 g
Soluble Fiber	0 g
Insoluble Fiber	0 g

Minerals	
Calcium	30 mg
Potassium	500 mg
Sodium	370 mg
Zinc	0.59 mg
Iron	0.75 mg
Magnesium	38.92 mg
Phosphorus	236.7 mg
Copper	0.05 mg
Manganese	0.05 mg

Fatty Acids	
Linoleic FA	1.57 g
Oleic FA	2.53 g
Cholesterol	50 mg
Trans Fats	0.39 g
Saturated Fat	1 g
Monounsaturated Fat	2.63 g
Polyunsaturated Fat	2.18 g

Vitamins	
Vitamin D	2 mcg
Vitamin K	8.05 mcg
Vitamin E	1.78 mg
Vitamin A	69.12 RE
Vitamin C	2.18 mg
Thiamin (B1)	0.09 mg
Riboflavin (B2)	0.08 mg
Niacin (B3)	2.39 mg
Pantothenic Acid	0.19 mg
Vitamin B6	0.29 mg
Total Folacin	9.35 mcg
Vitamin B12	1.04 mcg

Other Information

Calories from Carbohydrates	3%	Calories from Fat	40%	Calories from Protein	57%
Ply/SatFat	1.88:1	Sodium/Potassium	0.75:1	Calcium/Phosphorus	0.1:1

Nutrient Summary: P/PU4 Fish Cod Miso Glazed (P/Pu4 Miso Glazed Cod)

Serving Size: 3 oz (141.77gm) | Allergens: AllergenFish, AllergenMilk, Citrus, Lemon/Lemon Flav, Lemon, AllergenSoy, AllergenSulphites, Pepper (spice)

MacroNutrients							
Carbohydrates	2 g						
Calories	150 kcal						
Insoluble Fiber	0 g						
Protein	21 g						
Total Fat	7 g						
Alcohol	0 g						
Water	155.34 g						
Caffeine	0 mg						
Total Sugars	1 g						
Total Dietary Fiber	0 g						
Added Sugar	0 g						
Soluble Fiber	0 g						
Insoluble Fiber	0 g						

Minerals							
Calcium	30 mg						
Potassium	500 mg						
Sodium	520 mg						
Zinc	0.59 mg						
Iron	0.75 mg						
Magnesium	39.57 mg						
Phosphorus	237.77 mg						
Copper	0.06 mg						
Manganese	0.05 mg						

Fatty Acids	
Linoleic FA	1.6 g
Oleic FA	2.56 g
Cholesterol	50 mg
Trans Fats	0.39 g
Saturated Fat	1 g
Monounsaturated Fat	2.67 g
Polyunsaturated Fat	2.21 g

Vitamins				
Vitamin D	2 mcg			
Vitamin K	8.05 mcg			
Vitamin E	1.79 mg			
Vitamin A	69.12 RE			
Vitamin C	2.18 mg			
Thiamin (B1)	0.09 mg			
Riboflavin (B2)	0.09 mg			
Niacin (B3)	2.4 mg			
Pantothenic Acid	0.2 mg			
Vitamin B6	0.29 mg			
Total Folacin	9.55 mcg			
Vitamin B12	1.04 mcg			

Other Information

Calories from Carbohydrates	4%	Calories from Fat	40%	Calories from Protein	56%
Ply/SatFat	1.87:1	Sodium/Potassium	1.07:1	Calcium/Phosphorus	0.11:1

Soup Broth Vegetable f/Base (Vegetable Broth)

COOK	IETHOD			SERVI	NG UTENSIL		SERVING SIZE	ALLERGIES	
B	oil			Not	Specified		6 fl. oz	None	
					NUTRIENTS	PER SERVING			
CARBOHYDR		CALORIES		SODIUM	PROTEIN	TOTAL FAT	SATURATED FAT		
1 g			10 kcal		930 mg	1 g	0.5 g	0 g	
INGREDIENTS	SERVINGS 1	SERVINGS 5	SERVINGS 10	SERVINGS 25	PREPARATION STEP				
Base, Vegetable Dry	0.5 Oz	0.5 Oz	1.5 Oz	3.5 Oz	WASH HANDS before beginning preparation. SANITIZE surfaces & equipment. Heat Wate			ater and add Base, stirring until well	
Water, Tap	3/4 Cup	3 2/3 Cup	1 3/4 Qt	1 Gal 1 Cup	dissolved to *interna	l temp of 145F for 15 sec.			
					CCP Maintain >135F/57C. Temperature should be taken every 2 hours during holding.				
					CCP Cool: Product must reach 140F/60C to 70F/21C within 2 hrs and 70F/21C to 40F/4C within 4 hrs.				
					CCP Reheat: To internal temp of 165F/74C held 15 sec within 2 hrs - one time only.				

Fish Cod Miso Glazed (Miso Glazed Cod)

(СООК ТІМЕ	СООК ТЕМР	COOF	METHOD	SERVING	G UTENSIL SERVING SIZE		SIZE ALLERGIES				
	30 Min 375.0 °F Bake		Bake	Not Specified 3 Oz)z	Contains: AllergenFish; AllergenMilk; AllergenSoy; AllergenSulphites; Citrus; Lemon					
							NUTE	ENTS PER SERVING				
	C	CARBOHYDRA	TES		CAL	DRIES	SODIUM	PROTEIN	TOTAL FAT	SATURATED FAT		
	2 g 150 kcal							21 g	6 g	1.5 g		
	INGREDIENTS	SERVINGS 25	SERVINGS 40	SERVINGS 60	SERVINGS 75	INGREDIENT PREP	PREPARATI	N STEP				
1							WASH HAN	DS before beginning preparation 8	& SANITIZE surfaces & equipment.			
2	Fish, Cod Atlantic 4z Frz	6 lb 4 Oz	10 lb	15 lb	18 lb 12 Oz		Arrange fish in a single layer in hotel pans. Mix miso paste and hot water together until smooth. Add all remaining ingredien and mix with wire whisk until blended.			er until smooth. Add all remaining ingredients		
3								o mixture evenly on top of cod fille eld for 15 sec.	ets and bake until fish flakes easily.	CCP - Cook to minimum internal temp of		
	Water, Tap	1 Tbsp	1 Tbsp 2 tsp	2 Tbsp 1 tsp	3 Tbsp	Hot						
	Margarine, Solids	3/4 Cup	1 1/4 Cup	1 3/4 Cup	2 1/4 Cup	Softened						
	Juice, Lemon RTS	1/4 Cup	1/3 Cup	2/3 Cup	3/4 Cup							
4	Base, Miso Paste	1/4 Cup	1/3 Cup	2/3 Cup	3/4 Cup			tain: Product held at >135F/57C Te perature will present no food safe		2 hours during holding. *Maintaining at the		
	Vinegar, Balsamic	1 Tbsp 2 tsp	2 Tbsp 1 tsp	3 Tbsp 2 tsp	1/4 Cup							
	Pepper, Black Ground	1/2 tsp	3/4 tsp	1 1/4 tsp	1 1/2 tsp							
	Parsley, Dried	1 Tbsp	1 Tbsp 2 tsp	2 Tbsp 1 tsp	3 Tbsp							
5							CCP Coo	Product must reach 135F/57C to 7	70F/21C within 2 hrs and 70F/21C t	to 40F/4C within 4 hrs.		

INGREDIENTS	SERVINGS 40	SERVINGS 60	SERVINGS 75	INGREDIENT PREP	PREPARATION STEP
6					CCP Reheat: To internal temperature of 165F/74C held for at least 15 seconds.

	COOK METHOD		SERVIN	G SIZE				ALLERGIES					
	Chop		3 0	Dz			Contains:	Contains: AllergenFish; AllergenMilk; AllergenSoy; AllergenSulphites; Citrus; Lemon					
	NUTRIENTS PER SERVING												
CARBOHYDRATES					CAI	ORIES	SODIUM	PROTEIN	TOTAL FAT	SATURATED FAT			
2 g			15	0 kcal	210 mg	21 g	6 g	1 g					
INGREDIENTS SERVINGS SERVINGS 1 5		SERVINGS 10	SERVINGS 25	INGREDIENT I	PREP PREPARATION	STEP							

SB6

1						WASH HANDS before beginning preparation & SANITIZE surfaces & equipment.
2 Fish Co Miso Gl	3 Oz	15 Oz	1 lb 14 Oz	4 lb 11 Oz	Prepared	Chop prepared product to desired consistency.
3						CCP Maintain: Product held at >135F/57C Temperature should be taken every 2 hours during holding. *Maintaining at the proper temperature will present no food safety issue; long hot holding times can affect food quality.
4						Discard unused product.

Soft & Bite-Sized (SB6): NOTE: This Recipe should be appropriate for those on a Level 6 Soft & Bite Sized. To determine if this Recipe is appropriate for an IDDSI level, it must be tested and pass the appropriate IDDSI Level test for softness and particle size (Adults = 15 mm x 15 mm, Pediatric = 8 mm x 8 mm) at point of service. Actual IDDSI level may vary depending on type and quantity of ingredients used, preparation method, equipment used, temperature and length of holding time. See IDDSI Framework for detailed instructions on IDDSI testing methods.

	COOK METHOD SERVING UTENSI		ENSIL	SERVING SIZE		ALLERGIES							
	Grind		#10 scoop		3 Oz			Contains: AllergenFish; AllergenMilk; AllergenSoy; AllergenSulphites; Citrus; Lemon					
	NUTRIENTS PER SERVING												
	C		CALORIES			SODIUM	PROTEIN	TOTAL FAT	SATURATED FAT				
			150	150 kcal		370 mg	21 g	6 g	1 g				
	SERVINGS SERVINGS SERVING INGREDIENTS 1 5 10		SERVINGS 10	SERVINGS 25	INGRED	IENT PREP	PREPARATION STEP						
1								WASH HANDS be	fore beginning preparation &	SANITIZE surfaces & equipment.			
	Fish Cod Miso Glazed	3 Oz	15 Oz	1 lb 14 Oz	4 lb 11 Oz	Prej	oared						
2	Soup Broth Vegetable f/Base	2 Tbsp	2/3 Cup	1 1/4 Cup	3 1/4 Cup	Pre	bared	Finely mince or grind prepared product to desired consistency.					
3								Add additional lic	quid as needed to achieve des	sired consistency.			
4								CCP Maintain: Product held at >135F/57C Temperature should be taken every 2 hours during holding. *Maintaining at the proper temperature will present no food safety issue; long hot holding times can affect food quality.					
5								Discard unused product.					

5 MM5

Minced & Moist (MM5): NOTE: This Recipe should be appropriate for those on a Level 5 Minced & Moist. To determine if this Recipe is appropriate for an IDDSI level, it must be tested and pass the appropriate IDDSI Level test for softness and particle size (Adults no larger than 4 mm, Pediatric no larger than 2 mm) at point of service. Actual IDDSI level may vary depending on type and quantity of ingredients used, preparation method, equipment used, temperature and length of holding time. See IDDSI Framework for detailed instructions on IDDSI testing methods.



	COOK METHOD		SERVING UT	ENSIL	SERVING SIZE		ALLERGIES						
	Puree		#10 sco	ор	3 Oz		Contains: AllergenFish; AllergenMilk; AllergenSoy; AllergenSulphites; Citrus; Lemon						
	NUTRIENTS PER SERVING												
	C	CARBOHYDRA	TES		CALORIES			SODIUM	PROTEIN	TOTAL FAT	SATURATED FAT		
		2 g			150 kcal		520 mg	21 g	7 g	1 g			
	INGREDIENTS	SERVINGS	SERVINGS 5	SERVINGS 10	SERVINGS 25	INGRED	IENT PREP	PREPARATION STE	P				
1								WASH HANDS before beginning preparation & SANITIZE surfaces & equipment.					
2	Fish Cod Miso Glazed	3 Oz	15 Oz	1 lb 14 Oz	4 lb 11 Oz	Pre	pared	Pour liquid in blender or food processor. Add prepared product. Blend until desired consistency is reached.					
	Soup Broth Vegetable f/Base	1/4 Cup	1 1/4 Cup	2 1/2 Cup	1 1/2 Qt	Pre	pared						
3								Add additional liquid as needed to achieve desired consistency.					
4								CCP Maintain: Product held at >135F/57C Temperature should be taken every 2 hours during holding. *Maintaining at the proper temperature will present no food safety issue; long hot holding times can affect food quality.					
5								Discard unused p	product.				
6								Note: May use al	ternate liquid if desired.				

Pureed (PU4): NOTE: This Recipe should be appropriate for those on a Level 4 Pureed. To determine if this Recipe is appropriate for an IDDSI level, this Recipe must be tested and pass the appropriate IDDSI Level test at point of service. Actual IDDSI level may vary depending on type and quantity of ingredients used, preparation method, equipment used, temperature and length of holding time. See IDDSI Framework for detailed instructions on IDDSI testing methods.