

Braised Veal Breast with Herbs, Pernod, and Tomatoes



Ingredients

	3 fillet anchovy chopped
	14.5 ounce frangelico diced canned
	1 cup wine dry white
	1 tablespoon sage fresh chopped
	1 tablespoon tarragon fresh chopped
	1 tablespoon thyme sprigs fresh chopped
П	8 large garlic clove chopped

	2 tablespoons lemon zest grated	
	1 cup chicken broth	
	1 cup oil-cured olives green (such as picholine; 6 ounces)	
	2 tablespoons olive oil	
	1 large onion halved thinly sliced	
	10 ounce pearl onions peeled	
	0.3 cup pernod	
	2 large shallots sliced	
	4.8 pound ground veal (8 bones)	
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	juipment	
	bowl	
	pot	
	tongs	
Directions		
	Sprinkle veal ribs on all sides with salt, pepper, thyme, and sage.	
	Heat oil in heavy large wide pot over medium-high heat.	
	Add half of ribs and sauté until brown, turning occasionally, about 10 minutes.	
	Transfer ribs to bowl. Repeat with remaining ribs.	
	Reduce heat to medium-low.	
	Add onion, garlic, and shallots to pot. Cover and cook until soft, occasionally scraping up any browned bits, about 8 minutes.	
	Mix in anchovy fillets; cook 1 minute.	
	Add white wine and Pernod. Increase heat and boil mixture 3 minutes.	
	Add diced tomatoes with juice, chicken broth, and chopped fresh tarragon; stir to blend.	
	Add veal and any accumulated juices from bowl, arranging veal in single layer in pot. Bring to simmer. Reduce heat to medium-low, cover, and simmer until veal is tender, turning veal occasionally, about 13/4 hours.	

	Add peeled pearl onions and green olives to pot. Cover and simmer until pearl onions are	
	tender, about 25 minutes longer. Do ahead Braised veal can be made 2 days ahead. Cool	
	slightly. Chill uncovered until cold, then cover and keep refrigerated. Rewarm before	
	continuing.	
	Using tongs, transfer veal to plate. Tilt pot and spoon off fat from top of sauce; discard fat. Boil sauce until thick enough to coat spoon, about 5 minutes.	
	Mix in grated lemon peel. Return veal to sauce and simmer until heated through and flavors	
	blend, about 5 minutes. Season to taste with salt and pepper.	
	Transfer veal to large shallow bowl and serve.	
Nutrition Facts		
	PROTEIN 45.35% FAT 46.4% CARBS 8.25%	

Properties

Glycemic Index:61, Glycemic Load:4.14, Inflammation Score:-10, Nutrition Score:50.7760870975%

Flavonoids

Malvidin: 0.04mg, Malvidin: 0.04mg, Malvidin: 0.04mg, Malvidin: 0.04mg Catechin: 0.46mg, Catechin: 0.46mg, Catechin: 0.46mg, Catechin: 0.46mg Epicatechin: 0.33mg, Epicatechin: 0.33mg, Epicatechin: 0.33mg, Epicatechin: 0.33mg, Epicatechin: 0.24mg, Hesperetin: 0.24mg, Hesperetin: 0.24mg, Hesperetin: 0.24mg, Hesperetin: 0.24mg, Naringenin: 0.23mg, Naringenin: 0.23mg, Naringenin: 0.23mg, Naringenin: 0.23mg, Naringenin: 0.06mg, Apigenin: 0.06mg, Apigenin: 0.06mg, Apigenin: 0.06mg, Apigenin: 0.06mg, Apigenin: 1.01mg, Luteolin: 1.01mg, Luteolin: 1.01mg, Luteolin: 1.01mg, Luteolin: 1.01mg, Luteolin: 5.43mg, Isorhamnetin: 5.43mg, Isorhamnetin: 5.43mg, Isorhamnetin: 5.43mg, Isorhamnetin: 0.14mg, Myricetin: 0.14mg, Myricetin: 0.14mg, Myricetin: 0.14mg, Myricetin: 0.14mg, Myricetin: 22.13mg, Quercetin: 22.13mg, Quercetin: 22.13mg, Quercetin: 22.13mg, Quercetin: 22.13mg, Quercetin: 22.13mg

Nutrients (% of daily need)

Calories: 1060.29kcal (53.01%), Fat: 49.52g (76.19%), Saturated Fat: 16.96g (106%), Carbohydrates: 19.81g (6.6%), Net Carbohydrates: 15.53g (5.65%), Sugar: 6.6g (7.33%), Cholesterol: 443.49mg (147.83%), Sodium: 1000.65mg (43.51%), Alcohol: 11.86g (100%), Alcohol %: 1.57% (100%), Protein: 108.9g (217.79%), Copper: 5.31mg (265.6%), Vitamin B3: 42.17mg (210.84%), Vitamin B6: 2.56mg (128.01%), Vitamin B12: 7.3µg (121.59%), Phosphorus: 1185.47mg (118.55%), Zinc: 17.12mg (114.16%), Vitamin B2: 1.57mg (92.12%), Vitamin B5: 7.33mg (73.32%), Selenium: 46.73µg (66.76%), Potassium: 2114.83mg (60.42%), Magnesium: 167.64mg (41.91%), Manganese: 0.82mg (41.06%), Iron: 6.61mg (36.7%), Vitamin B1: 0.52mg (34.96%), Folate: 102.9µg (25.72%), Vitamin E: 3.75mg (25%), Vitamin C: 18.44mg (22.35%), Calcium: 191.87mg (19.19%), Fiber: 4.28g (17.13%), Vitamin A: 295.49IU (5.91%), Vitamin K: 5.57µg (5.3%)