

## <u>Fonduta di Fossa - Cheese Sauce with Fossa Sheep</u> <u>Milk Cheese</u>

Ingredients	Preparation
Ingredients: 350g Sheep Milk Aged Fossa Cheese 500ml Whole Milk Salt-Pepper	1. Gently peel the fava beans and place them into boiling water. When fork-tender, drain or scoop them out and immediately place them in a bowl of ice water to keep their vibrant color. When they are cooled, remove from the ice bath and set aside.
To Garnish: Fresh Fava Beans Sour-Cherry Compote or Jam	2. Grate or dice into small pieces the fossa cheese, set aside. Bring your milk to a simmer over low heat, stirring constantly. Add in the
Suggested Wine Pairing:	fossa cheese and stir well to mix.
Braschi   Monte Sasso	
Famoso White Wine	3. Remove from heat and using either an
	immersion blender or stand blender, blend
Serves: 2 portions	until a homogenous mixture. Taste and add
	salt and pepper as desired. Carefully cover
	with plastic wrap, gently touching the fonduta
	and let rest. After a few minutes, the fats in
	the cheese and milk should thicken and create
	a creamy sauce, ready to plate.
	4. Serve the fonduta with a some of the vibrant
	fava beans spooned on top. Lastly, add a dash
	of tart sour-cherry jam or compote on top to
	add an extra dimension of flavor to the creamy
	cheese sauce. Pour yourself a glass of Famoso
	and enjoy!

This recipe comes from the kitchen of Chef Riccardo Severi of Romagna Italy from his farm-to-table project, Sovescio.







Fonduta is a classic sauce from Italy, in its most simple form a combination of milk and melted cheese. Different cheeses can be used to create different consistencies and a variety of flavors. In this recipe Chef Riccardo has chosen a local Romagnolo cheese, Fossa, to create a flavorful fonduta to serve with a few fava beans.

Made from sheep's milk, fossa has been given its name from the peculiar method in which it is aged. After creating the typical round wheel, the cheese is buried in a shallow pit, or *fossa* in Italian, lined with straw. After around 90 days, it is removed, cleaned and allow to age above ground for another three months. It is believed that this method of aging has been actively used in the Romagna area of Italy since the 15<sup>th</sup> century.



