Soppressata – Spianata Romana

U.S.	Ingredient	Metric	Percen
8 lbs	Pork shoulder	3625.0 g	73.75
2 lb	Pork back fat	900.0 g	18.31
6 Tbs.	Salt	130.0 g	2.64
1 cup	Powdered milk	75.0 g	1.53
2 Tbs.	Dextrose	18.0 g	0.37
2 tsp.	Prague #2	14.0g	0.28
4 tsp.	White pepper	10.0 g	0.20
1 Tbs.	Garlic, powdered	9.0 g	0.18
1 Tbs.	Red pepper flakes ¹	8.5 g	0.17
1/2 tsp.	Starter culture	0.8 g	0.01
1/2 cup	Dry white wine	125.0 ml	2.53
100mm Collagen casings			



10 $\frac{3}{4}$ lb. \leftarrow Totals \rightarrow 5 Kg 100%

Note: Use metric weight and volume measurement for better control of ingredients. The U.S. measurements are an approximation of the metric measurements.

Method:

- 1. Freeze pork fat slightly then grind ¼"(4.5mm) plate. Re-chill while grinding the meat. Grind the pork through a 3/8" (10mm) plate. Add the salt to the meats and fat and mix well. Chill for 1 hr.
- 2. Dissolve the starter culture in a tablespoon or two of pure water; mix in with the meats-then add the wine.
- 3. Add the remaining dry ingredients together in a bowl and mix well to distribute evenly.
- 4. Spread out the ground meats and sprinkle spices over the meats. Mix the spices into the meat mixture.
- 5. Stuff into collagen casings. Press the soppressata (a term which refers to ironed or flattened) into a flattened oval.
- 6. Incubate the soppressata by hanging in an incubator/smoker- [no smoke-dampers closed] at about 85°F* and R/H of about 90% for 24 hours. Add a pan of water and some wicking material to supply the moisture if necessary.
- 7. Let soppressata hang for 21+ days in a cool area. Try to keep temperature at 55-60°F and R/H of about 70%. If larger casings are used, increase drying time! The soppressatta should loose about 30% of its weight before eating.

Len Poli – Sonoma, California Copyright © (All rights reserved) – September 1992

^{*} Or follow the recommended optimum <u>temperature</u> suggested by the producer of the starter culture. I like to use Bactoferm LHP.

¹ I use California red pepper flakes with the seeds which have about 20K heat units. Adjust to your pepper type and taste!