Billy Baguettes (with Poolish & Levain/Leaven)

	\$/loaf
4.0 – 11 oz / 312 g baguette/epi (14 oz / 400 g dough loaf)	0.32
approx. 18% moisture weight loss in bake	
19 / 6.8 – 2.8 oz Buns/loaves (3 buns per 8.5 oz baguette dough)	
(80 g buns - 3 buns per 240 g dough loaf)	

Night before baking—Levain

Oz	Ingredient	Grams
11.68	White flour	331
11.19	Water	331
0.30	Chef Bill (Active)	9
0.12	Pale (6-row) malt, ground	3

Mix & ferment for 12-16 hours at cool room temp (overnight)

Night before baking—Poolish

Oz	Ingredient	Grams
11.68	White flour	331
11.19	Water	331
0.08	Yeast	2
0.12	Pale (6-row) malt, ground	3

Mix & ferment for 12-16 hours in refrigerator (overnight)

Final Dough

Oz	Ingredient	Grams	
10.63	White flour	301	
0.00	Water	-	
0.00	Yeast	-	
0.69	Salt	19	
23.29	Levain from above (all)	660	
23.07	Poolish from above (all)	654	

Bring Poolish up to room temp. Mix final dough, cover & rest/proof 1 hour Stretch & fold, rest 1 hour, stretch & fold a third time, divide & pre-shape Cover pre-shaped dough & rest them 30 minutes before final shaping Shaped loaves into rice flour coated couche & cover - proof 60 minutes, slash & bake I shoot for equalized oven 560-580F (280-290C) for 12-15 minutes total bake

	Baker's Percentage		Processing loss compensation
100.0	Flour, White		1.0% Estimated loss
66.0	Water		1.010 + prep weights
0.2	Yeast		99.0% - estimated remaining
2.0	Salt		
0.7	Pale (6-row) malt, ground		
		Total Baker's % =	169.0
67.3	Levain % of final dough		
66.7	Poolish % of final dough		

Total Batch Weights			Total Batch Weight	l p	Batch
Total Flour (oz)	Ounces	Ingredient	in Grams		osts
34.1	34.1	Flour, White	963	\$	1.06
	22.5	Water	662		0.04
	0.1	Yeast	2		0.02
	0.7	Salt	19		0.06
	0.2	Pale (6-row) malt, ground	3		0.09
	23.1	Poolish addition	654		
	23.3	Levain addition	660		

57.7 Total oz of added ingredients	\$ 1.27 Total Batch Cost
57.1 Estimated actual dough oz	\$ 0.32 per 11 oz baked loaf
1,634 Estimated actual dough grams	\$ 0.02 per oz of dough
408 Grams wet dough/loaf	