## THE FERMENTED TABLE

### Basic Sourdough Loaf

Date:	
Bake Number:	

Bread Flour Type and Brand	Variation Bread Flour Type and Brand

	1 Large Loaf	2 Small Loaves	2 Large Loaves
Flour (grams)	500 g	750 g	1000 g
Loaves (grams)	1 @ 500 g	2 @ 375 g	2 @ 500 g
Starter	75 g	112 g	150 g
Water	350 g	525 g	700 g
Total Flour	500 g	750 g	1000 g
Used White flour			
Used Variation flour			
Salt	12 g	18 g	24 g

#### **Ready Starter**

Feed starter night before bake 12 hours later feed again Once starter doubles within 4 hours or triples in 6 it is ready

#### Mix Dough/Rest

Combine starter and water Mix well Add flour and salt Mix only until rough Lest rest 30 -60 minutes

#### **Stretch and Folds**

2 – 3 hours 78 to 82 degrees Stretch and Fold every 30 min 4 to 5 times

First Feed Time:	
Second Feed Time:	
Time Used:	
Doubled or Tripled	
Temperature:	

Start Time:	
End Time:	
Temperature:	
Rest Time:	

	1 <sup>st</sup> S&F	2nd S&F	3rd S&F	4th S&F	5th S&F
Time					
Temp					
Location					

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#### **Bulk Fermentation**

3-6 hours 78-82 degrees

Dough should rise by 50%

#### Shape Bread

Loaves should be shaped twice for best-looking results Rest in between 15-30 min

Start Time	Temp	
End Time	Temp	
Total Bulk		
Ferment Time	Location	

1 <sup>st</sup> Shape Time	
2 <sup>nd</sup> Shape Time	
Total Time	

#### Final Proof/ Cold Retard

Prepare banneton with gluten-free flour Put loaves in proofing bowl/banneton Cold proof 24 -96 hours

Start Date/Time	Temp	
End Date/Time	Temp	
Total Proof Time		

#### **Baking**

Preheat oven and Dutch Oven to 525 degrees for an hour Dust parchment paper with cornmeal Take out of refrigerator, place on parchment, score, spray lightly with water. Place parchment in hot DO and return to oven. Lower temp to 500 bake for 15 minutes lower temp to 460 bake for 25 minutes remove lid and bake additional 5-10 minutes until desired color.

Same for smaller loaf but reduce each time by five minutes

Cool for two hours

NOTES:

Loaves	1st	2 <sup>nd</sup>
Preheat Time		
Start Time		
<b>Reduction Time</b>		
Removal Time		
End Time		
Cool Time		

### THE FERMENTED TABLE

#### **RESULTS:**

Crust:	
Crumb:	
Crumb:	
Taste:	

Recommended Changes: