New Sourdough Starter Schedule

- 1. Prepare your flour mixture, mix well and keep in airtight container. Recommended either:
 - a) 50% whole wheat and 50% bread flour (400 grams of each)
 - b) 25% rye and 75% bread flour (Rye 200 grams Bread 600 grams)
- 2. Have 2 clean 1 quart clear glass jars or canisters with lids. Change out often.

Weigh both jars and record here and on bottom of jar

Jar 1 grams	Jar 2 grams	_
3. Feeding ratio is 1:2:2 (Starter:Flour:Water)		If you see mold or color that is pink
4. Water temp 80°F Filtered water is best		or orange, throw out and start over

- 5. Set on counter best at 70-80°F ambient temp. Don't allow starter to get over 100°F it will kill yeast.
- 6. Delay feeding if there is no activity. Give it a good stir.
- 7. Do not use discard during the first two weeks, throw it out.
- 8. At the end of 2 weeks, your starter is active if it has been rising for at least 3 consecutive days, and it can used for baking at this time, but it will be best to wait to allow it to become stronger.

		Feeding S/F/W	Ambient			Peak	
Date	Time Fed	Grams	Temp	Visual?	Smell?	Time?	Notes?
		New Starter = 75g					
1		Flour 75G Water					
	do not fee	d, but					
2							
	do not fee	d, but					
3	give it a good stir						
		25/50/50 Grams					
4		Do Not Save Discard					
		25/50/50 Grams					
5		Do Not Save Discard					
		25/50/50 Grams					
6		Do Not Save Discard					
		25/50/50 Grams					
7		Do Not Save Discard					
		25/50/50 Grams					
8		Do Not Save Discard					
		25/50/50 Grams					
9		Do Not Save Discard					
		25/50/50 Grams					
10		Do Not Save Discard					
		25/50/50 Grams					
11		Do Not Save Discard					
		25/50/50 Grams					
12		Do Not Save Discard					
		25/50/50 Grams					
13		Do Not Save Discard					
		25/50/50 Grams					
14		Do Not Save Discard					



			Ambient			Peak	
Date	Time Fed	S/F/W Grams	Temp	Visual?	Smell?	Time?	Notes?
15		25/50/50 grams					
15		20/00/00 grams					
16		25/50/50 grams					
17		25/50/50 grams					
18		25/50/50 grams					
19		25/50/50 grams					
20		25/50/50 grams					
21		25/50/50 grams					
22		25/50/50 grams					
23		25/50/50 grams					
24		25/50/50 grams					
25		25/50/50 grams					
26		25/50/50 grams					
27		25/50/50 grams					
28		25/50/50 grams					
29		25/50/50 grams					
30		25/50/50 grams					

If by day 14 starter is active, you can use the discard. Various discard recipes are available.

By 30 days you should have a stronger starter and ready for baking bread.

At this time you can adjust the feeding to best suit your baking schedule and store in refrigerator.

Adjust ratios to 1:3:3 or even 1:5:5. The more food you give it, the longer it can go between feedings.

Detailed information on sourdough can be found on our website.

https://ucanr.edu/sites/NSJMFP/



