GlutenFreeClub.com presents					
<b>Gluten Free Club</b>		Flour Conversion Chart			
INSTEAD OF THIS					
amount of WHEAT FLOUR	1/2 cup	] cup	1 1/4 cups	1 3/4 cups	2 cups
USE THIS					
<b>50%</b> GRAIN FLOUR rice or sorghum	1/4 cup	1/2 cup	3/4 cup	1 1/4 cup	] cup
<b>25%</b> STARCH cornstarch, tapioca, or potato starch	2 tbsp	1/4 cup	1/4 cup	1/4 cup	1/2 cup
<b>25%</b> PROTEIN FLOUR bean flour: soy, garbanzo, fava	2 tbsp	1/4 cup	1/4 cup	1/4 cup	1/2 cup
AND CHOOSE A LEAVENING AGENT.					
XANTHAN GUM	1/4 tsp	1/2 tsp	2/3 tsp	] tsp	] tsp
BAKING POWDER OR YEAST	add $25\%$ more than what is called for in recipe				
BAKING SODA	add $25\%$ more than what is called for in recipe, plus acid				
ACID	1/4 tsp	1/2 tsp	1/2 tsp	1 tsp	1 tsp
ABOUT BAKING SODA + ACID An acid (i.e., lemon juice, cream of tartar, buttermilk) allows the baking soda to fully react. Double acting baking powder is a better option: it contains baking soda and acids, and works by allowing the leavening to occur before and during cooking.					
same consistency as liquids in order to pro generally thinner by o and stickier, and cake to sit for a few minut	ency: Don't expect you wheat flours. Gluten free t oduce the same results, so comparison (i.e., bread do batter ends up quite thir es after combining wet ar e absorbed more effective	flours need more o the batters are ugh ends up thicker 1). Allowing the batter nd dry ingredients will	<b>Troubleshooting tips:</b> If your baking ends up being gummy in the center, or if the top falls, you may have used too much liquid (or it could be a humidity or elevation issue). Next time try 2-4 tablespoons less liquid, and watch your bake time. Test to make sure you are not taking it out of the oven too soon.		

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