Amazing Sourdough As Stated By Julian Bakery 16 slices 42g per slice		Amazing Sourdough Exova Laboratoy Results 42g	
Calories Carbohydrate Fiber Protein Net Carbohydrat	60 10g 6g 6g 4g	Calories Carbohydrate Fiber Protein Net Carbohydrate	101 18g 4g 14g
Manna From Heaven** As Stated By Julian Bakery		Manna From Heaven Exova Laboratoy Results	
14 slices 32g per slice		32g	
Calories	85	Calories	62
Carbohydrate	10g	Carbohydrate	12g
Fiber	8g	Fiber	3g
Protein	9g	Protein	2g
Net Carbohydrat	2g	Net Carbohydrate	9g
Purity Bread** As Stated By Julian Bakery		Purity Bread Exova Laboratoy Results	
15 slices 30g per slice		30g	
Calories	90	Calories	55
Carbohydrate	10g	Carbohydrate	10g
Fiber	8g	Fiber	2g
Protein	6g	Protein	2g
Net Carbohydrat	2g	Net Carbohydrate	8g
Smart Carb#1 As Stated By Julian Bakery 16 slices 42g per slice		Smart Carb#1 Exova Laboratoy Results 42g	
Calories	109	Calories	110
Carbohydrate	13g	Carbohydrate	19g
Fiber	12g	Fiber	5g
Protein	12g	Protein	5g
Net Carbohydrat	te 1g	Net Carbohydrate	14g
Smart Carb#2 Ci 16 slices 42g per sli	nn-Raisin As Stated By Julian Baker	ry Smart Carb#2 Cinn 42g	-Raisin Exova Laboratoy Re

esults 16 slices 42g per slice 42g

Calories	137	Calories	104
Carbohydrate	15g	Carbohydrate	19g
Fiber	13g	Fiber	5g
Protein	14g	Protein	4g
Net Carbohydrate	2g	Net Carbohydrate	14g

I have used the Julian Bakery slice and/or weight figures as stated by them. When I physically counted slices in a loaf that was actually sliced, the loaf had 2-4 less slices than stated by Julian Bakery. The unsliced loaves** could not possibly be cut into the portions that Julian Bakery states.

In comparing the above five Julian Bakery breads to actual laboratory reports, perhaps one question might be, where did Julian Bakery get the (false) figures used in their nutritional food facts labels?