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Sapphyre flour is a (partially) whole wheat flour that combines naturalness and baking performance. Its unique balance brings character to your breads while ensuring a tasty crumb and a harmonious texture. Versatile, it can be used alone or in blends to reveal the full creativity of your recipes.

FLOUR			NUTRITIONAL VALUE (PER 100) (

25 kg

RECIPE

Grinding, Wheat flour, Wheat gluten, Malted Ingredients:

wheat flour, Enzymes (hemicellulases,

alpha-amylase),

Antioxidant: Ascorbic acid E300

Structure: Partially whole wheat flour 51% supplemented

with bran.

Wholegrain: 51%

Allergens: Cereals containing gluten (wheat, malt) May contain traces of soy and sesame

Coarse and compact

BREAD EMBALLAGE

Colour: Slightly gray

Main ingredients

10 kg Water*: ± 5,8 l Yeast: 250 g

Salt: 170 g

Preparation

SAPHYR:

Crumb:

- Mix the flour, water, and yeast on speed 1.
- Then add the salt on speed 2.
- If desired, add the fat at the end of kneading to obtain a finer texture and better preservation.

Kneading

Dough temperature

Fast knea	3′15′′	
Spirale	1° speed	4'
	2° speed	7'
Diosna	1° speed	5'
	2° speed	20' - 25'
Mixer - Blo	ender	
	1° speed	5'
	2° speed	12'

G)

320 Energy kcal: 1358 Energy kJ: Fat: 1.5g Dietary fiber: 7.3g Carbohydrates: 64.3g Protein (Nx6.25): 12.4g

* Figures depend on the new harvest.

REMARQUES

The 'Classics' flours are a range of whole wheat or partially whole wheat flours. If desired, the 'Classics' flours can always be mixed with other flours.

Rising time

Proofing:	1) 15' 2) 15'
Resting:	15'
Priming:	45' - 60'
Rising temperature:	32 °C - 34 °C
Relative humidity:	75% - 85%

Baking

Cooking temperature	220 °C
Cooking time	45′

Notes

- Depending on the desired volume and structure, one proofing stage can be omitted.
- Adding 2% fat emulsion has a positive effect on softness and structure.
- For specialty bread, add the necessary ingredients in accordance with legal requirements.

^{*} The amount of water added depends on the new harvest.



26 °C - 28 °C