



# CHOCOLATE LOVER'S FUDGE BROWNIE MIX

(440 g box)

Nutrition Facts	
Valeur nutritive	
Per 1/16 pkg. of dry mix (28 g) pour 1/16 pqt. de préparation sèche (28 g)	
<b>Calories 100</b>	<b>% Daily Value*</b>
	<b>% valeur quotidienne*</b>
<b>Fat / Lipides</b> 0.5 g	1 %
Saturated / Saturés 0 g	0 %
+ Trans / Trans 0 g	
<b>Carbohydrate / Glucides</b> 24 g	
Fibre / Fibres 1 g	4 %
Sugars / Sucres 17 g	17 %
<b>Protein / Protéines</b> <1 g	
<b>Cholesterol / Cholestérol</b> 0 mg	
<b>Sodium</b> 70 mg	3 %
Potassium 90 mg	0 %
Calcium 10 mg	2 %
Iron / Fer 0.1 mg	0 %
*5% or less is a <b>little</b> , 15% or more is a <b>lot</b>	
*5 % ou moins c'est <b>peu</b> , 15% ou plus c'est <b>beaucoup</b>	
<b>GLUTEN FREE • SANS GLUTEN</b>	

**INGREDIENTS:** SUGAR, CORN MEAL, COCOA PROCESSED WITH ALKALI, GLUTEN FREE FLOUR (RICE FLOUR, POTATO STARCH, TAPIOCA STARCH, XANTHAN GUM), VANILLA, SALT, XANTHAN GUM, BAKING POWDER (SODIUM BICARBONATE, SODIUM ACID PYROPHOSPHATE, CORN STARCH, MONOCALCIUM PHOSPHATE)

**INGRÉDIENTS :** SUCRE, FARINE DE MAÏS JAUNE DÉGERMÉE, CACAO TRAITÉ AVEC ALCALI, FARINE SANS GLUTEN (FARINE DE RIZ, AMIDON DE POMME DE TERRE, AMIDON DE TAPIOCA, GOMME DE XANTHANE), VANILLE, SEL, GOMME DE XANTHANE, POUDRE À PÂTE (BICARBONATE DE SODIUM, PYROPHOSPHATE ACIDE DE SODIUM, AMIDON DE MAÏS, PHOSPHATE MONOCALCIQUE)

## Suggestions for CHOCOLATE LOVER'S FUDGE BROWNIE MIX



- Add walnuts, macadamia or hazelnuts for additional flavour.
- Plate and drizzle with hot fudge sauce or caramel sauce.
- Warm Raspberry Preserves with Grand Marnier, drizzle on the bottom of a dessert plate, top with a piece of **Chocolate Lovers Fudge Brownie** and serve with fresh whipped cream and a sprinkling of raspberries.
- Decadently delish... serve warm with whipped cream or vanilla ice cream.
- Make individual trifles in small dessert glasses by layering cake with vanilla or chocolate pudding, whipped cream and berries.
- Dust with icing sugar and serve with strawberry slices.
- Prepare as mini muffins.
- Add finely ground coffee for Mocha Brownies.

We strive to ensure this information is accurate to the best of our knowledge. Because product formations may change, we recommend that you always read individual labels carefully.