



# ASIAGO CHEESE & SPINACH DIP MIX

(2-19 g packets)

Nutrition Facts	
Valeur nutritive	
Per 1/4 tsp. (1g) / Par 1/4 c. à thé (1g)	
Amount	% Daily Value
Teneur	% valeur quotidienne
<b>Calories / Calories 3</b>	
<b>Fat / Lipides</b> 0 g	0 %
Saturated / saturés 0 g	0 %
+ Trans / trans 0 g	0 %
<b>Cholesterol / Cholestérol</b> 0 mg	0 %
<b>Sodium / Sodium</b> 85 mg	4 %
<b>Carbohydrate / Glucides</b> 1g	0 %
Fibre / Fibres 0 g	0 %
Sugars / Sucres 0 g	
<b>Protein / Protéines</b> 0 g	
Vitamin A / Vitamine A	1 %
Vitamin C / Vitamine C	1 %
Calcium / Calcium	0 %
Iron / Fer	0 %

**GLUTEN FREE**

**INGREDIENTS:** DEHYDRATED VEGETABLES (ONION, GARLIC, SPINACH), SALT, SUGAR, PARSLEY, NATURAL ASIAGO CHEESE FLAVOUR, PARMESAN CHEESE (PART SKIM MILK, CHEESE CULTURES, SALT, ENZYMES), YEAST EXTRACT, CITRIC ACID, AND SILICON DIOXIDE TO PREVENT CAKING.

**ALLERGENS:** MILK.

**INGRÉDIENTS :** LÉGUMES DÉSHYDRATES (OIGNON, AIL, ÉPINARDS), SEL, SUCRE, PERSIL, ARÔME NATUREL DE FROMAGE ASIAGO, FROMAGE PARMESAN (LAIT PARTIELLEMENT ÉCRÉMÉ, FROMAGES DE CULTURE, SEL, ENZYMES), EXTRAIT DE LEVURE, ACIDE CITRIQUE ET DIOXYDE DE SILICIUM POUR PRÉVENIR L'AGGLOMÉRATION.

**ALLERGÈNES :** LAIT.

## Suggestions for ASIAGO CHEESE & SPINACH DIP MIX



- Mix one package with 1 cup mayonnaise and 1 cup sour cream, blend well and serve with veggie sticks and pita crisps. Great baked potato topper as well.
- Mix 1 package with 8 oz. (250 g) warmed or room temperature cream cheese, add 1/3 cup mayonnaise and 1/2 cup shredded sharp cheese. Heat in a conventional oven at 350° F for 15-20 minutes or microwave for 2 minutes: serve with baguette slices or crackers.
- Cheesy Potatoes: Combine dip mix with 1/3 cup vegetable oil. Cut 4 medium to large potatoes into wedges/chunks. Toss with mixture. Bake in roasting pan at 425° F for about 30 minutes or BBQ in a foil pan.
- Create a pasta sauce by combining 1/2 packet mix with 1 cup of whipping cream and 1/2 cup of white wine, simmer and serve over pasta; add cooked chicken strips for a complete meal.

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.