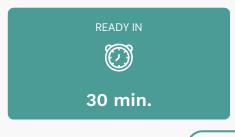
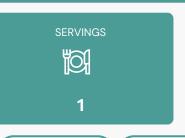


# **Cream Cheese Ladybugs**







LUNCH

MAIN COURSE

MAIN DISH

DINNER

## Ingredients

0.3 cup butter softened
1 serving chocolate candy sprinkles
8 ounce cream cheese softened
1 egg yolk

1.3 teaspoons food coloring paste red

1 teaspoon vanilla extract

18.3 ounce duncan hines classic decadent cake mix white

### **Equipment**

	baking sheet
	oven
	knife
	hand mixer
Directions	
	Beat cream cheese and butter at medium speed with an electric mixer until blended.
	Add food coloring, vanilla, and egg yolk, beating well.
	Add cake mix, and beat until blended.
	Shape a portion of the dough into 40 (1-inch) balls, and place on a lightly greased baking sheet. Shape remaining dough into 40 (1/4-inch) balls; attach to larger balls on baking sheet. Gently press a knife dipped in flour down center of each larger ball. Decorate body of ladybugs with chocolate candy sprinkles.
	Bake at 375 for 8 to 10 minutes.
Nutrition Facts	
	PROTEIN 4.73% FAT 40.9% CARBS 54.37%

### **Properties**

Glycemic Index:77, Glycemic Load:3.4, Inflammation Score:-10, Nutrition Score:48.49826093342%

### Nutrients (% of daily need)

Calories: 3237.11kcal (161.86%), Fat: 148.43g (228.35%), Saturated Fat: 87.28g (545.51%), Carbohydrates: 443.94g (147.98%), Net Carbohydrates: 438.25g (159.36%), Sugar: 235.98g (262.2%), Cholesterol: 545.48mg (181.83%), Sodium: 4671.48mg (203.11%), Alcohol: 1.38g (100%), Alcohol %: 0.21% (100%), Protein: 38.61g (77.22%), Phosphorus: 2070.3mg (207.03%), Calcium: 1390.33mg (139.03%), Selenium: 74.65µg (106.64%), Vitamin B2: 1.76mg (103.68%), Folate: 410.56µg (102.64%), Vitamin A: 4723.62|U (94.47%), Vitamin B1: 1.21mg (80.66%), Vitamin B3: 12.6mg (62.98%), Iron: 10.85mg (60.26%), Manganese: 1.1mg (55.23%), Vitamin E: 8.23mg (54.88%), Vitamin B5: 3.42mg (34.16%), Zinc: 3.98mg (26.56%), Copper: 0.48mg (23.83%), Fiber: 5.69g (22.76%), Vitamin K: 22.83µg (21.74%), Magnesium: 79.84mg (19.96%), Potassium: 659.31mg (18.84%), Vitamin B6: 0.34mg (16.88%), Vitamin B12: 0.95µg (15.77%), Vitamin D: 0.97µg (6.48%)