## INGREDIENTS

	Grams	Bakers (%)	Usage Levels (%)
Flour, cake, sifted	454.0	100.00	24.436
Butter, unsalted	363.0	79.90	19.538
Baking powder, double acting	4.5	1.00	0.2422
Lactose	90.0	19.80	4.844
Whey protein concentrate, 34% protein (WPC 34)	70.3	15.50	3.7838
Water, 18°C (65°F)	113.0	24.90	6.082
Sugar, white	363.0	79.90	19.538
Egg	363.0	79.90	19.538
Salt	13.6	2.99	0.732
Lemon juice	14.0	3.00	0.7535
Vanilla, liquid 2X	9.5	2.00	0.51132
Total		100.00	100.00



## NUTRITIONAL CONTENT

Per 100g

390kcal
19g
11g
0.5g
135mg
49g
Og
28g
6g
61mg
9mg
63mg
55mg
390mg
2mg
646IU
Omg

## PREPARATION

- In a bowl of a mixer fitted with a paddle attachment, whip together flour, butter, baking powder, lactose, WPC 34 and water until light and fluffy. It will look stiff for a while but smooth out after about 5 minutes of mixing.
- 2. In a separate bowl of a mixer fitted with a whip attachment, whip eggs, salt and sugar together until thick and light yellow in color.
- 3. Add the vanilla and lemon juice, to the flour mixture and incorporate.
- 4. Add a small portion of the egg mixture to the flour mixture and mix quickly.

- 5. Remove the bowl containing the cake flour mixture from the mixer. Add the egg mixture to the flour mixture in three portions, folding in by hand.
- 6. Add batter to prepared pans no more that 3/4's full.
- Place in 174°C (345°F) oven and bake 15 minutes, then turn oven down to 163°C (325°F) until tester comes out clean.
- 8. Dust top of cake with no-melt powdered sugar if desired.
- 9. Cool before packaging.

Rely on the dynamic lineup of U.S. dairy to meet consumer demands for global product development. The U.S. Dairy Export Council (USDEC) offers resources on **ThinkUSAdairy.org** including a dairy ingredient supplier search, consumer, nutrition and product research, technical insights and prototype assistance to help develop and launch your next successful product.

This formula serves as a reference. Product developers are encouraged to modify the formula to meet manufacturing and finished product specification needs. Developed by the International School of Baking. ©2014 U.S. Dairy Export Council.

