



Reduction of a part of almond powder, whole eggs and oil

✓ RECIPE :

| Ingredients, %                              | 1. Standard recipe | 2. - 40% of almond powder & oil removal | 3. - 40% of almond powder & - 30% of eggs |
|---|--------------------|---|---|
| Caster sugar                                | 22.2               | 22.2                                    | 22.2                                      |
| <b>Almond powder</b>                        | <b>22.2</b>        | <b>13.4</b>                             | <b>13.4</b>                               |
| Whole eggs                                  | 33.4               | 33.4                                    | 23.4                                      |
| Butter                                      | 17.8               | 17.8                                    | 17.8                                      |
| <b>Sunflower oil</b>                        | <b>2.2</b>         | <b>0</b>                                | <b>0</b>                                  |
| Wheat flour                                 | 2.2                | 2.2                                     | 2.2                                       |
| <b>FARILUP 350T<br/>Toasted lupin flour</b> | <b>0</b>           | <b>5.8</b>                              | <b>9.3</b>                                |
| Water                                       | 0                  | 5.2                                     | 11.7                                      |

✓ RESULTS :

- Thanks to the lupin flour, the paste looks really improved : yellow colour and homogeneity of the almond paste after cooking
- A typical almond taste (Lupin acts as a flavour enhancer) is preserved
- The texture in mouth is firm and pleasant, with a lower fatty taste.

- Recipe 2 : - 34% of fat  
+ 20% of fibres

- Recipe 3 : - 39% of fat  
+ 58% of fibres

| %                    | 1    | 2    | 3    |
|----------------------|------|------|------|
| <b>Proteins</b>      | 9,8  | 10   | 10   |
| <b>Carbohydrates</b> | 43,2 | 42,2 | 42   |
| <b>Lipids</b>        | 17,4 | 11,4 | 10,6 |
| <b>Fibres</b>        | 2,4  | 2,9  | 3,8  |