Foodstuffs

1) Negligible amounts

Minor quantities that do not influence the essential characteristics of the foodstuff nor lend it its name, e.g. a pinch of salt, seasoning, microorganisms (e.g. yeast), additives or lemon juice concentrate in minimum quantities.

- 2) Does not exist in Switzerland E.g. cocoa, pineapple
- 3) Required quality not available in Switzerland for objective reasons

On the basis of a request/approval from the FOAG/EAER only. E.g. tomatoes are produced in Switzerland, but they are intended for fresh consumption and are not suitable for further processing to make tomato purée.

4) Only available in Switzerland at a rate of 15%

Self-supply rate according to the FOAG of less than 20%. **Not taken into account.** *E.g.* hazelnuts

5) Only available in Switzerland at a rate of $45\,\%$

Self-supply rate according to the FOAG of between 20% and 49.9%. **Only half of the raw materials are taken into account.** *E.g. strawberries*

6) Semi-finished product not broken down into ingredients

An **80% flat rate is applied,** provided it meets the "Swissness" requirements.

Semi-finished product broken down into ingredients

If manufacturers of a "Swissness"-compatible semi-finished product do not wish to apply the flat rate of 80%, they must break the product down into its ingredients (e.g. all ingredients are 100% Swiss).

8–10) Available in Switzerland at a rate of 85% Self-supply rate according to the FOAG of 50% or more. All raw materials are taken into account. E.g. beef

1)	Raw material I	0.5 g	
2)	Raw material II	10 g	
3)	Raw material III	5 g	
4)	Raw material IV	9.5 g	
5)	Raw material V	25 g	
		12.5 g	
6)	Semi-finished product I	25 g	
		2 0 g	
7)	Semi-finished product II	<u> </u>	i
		12.5 g	
8)	Raw material VI	2.5 g 2.5 g	
9)	Raw material VII	2.5 g 2.5 g	
10)	Raw material VIII	7.5 g	Ī

General criteria

- · Basis: recipe
- At least 80% of the weight of the raw materials used must come from Switzerland.
 The calculation is based on the recipe and not the composition of the foodstuff.
- Calculation: annual product volume
 The calculation should be based on the flow of goods in a calendar year for the product in question. If a processor has more specific data, the calculation may be based on this
- . Essential processing step in Switzerland.

Total relevant 57.5 g

Corresponds to the sum of the raw materials to be taken into account in the example on the left (12.5 + 20 + 12.5 + 2.5 + 2.5 + 7.5)

80% from Switzerland

At least 80% of the weight of the raw materials used that are available in Switzerland must come from Switzerland.