Appendix III

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| Source of the ingredient | Additional information |
| Mineral | 1. Source of the ingredient
 |
| 1. Preparation procedure
 |
| 1. Characteristic elements
 |
| 1. Physicochemical property of the ingredient
 |
| 1. Quality of microorganism
 |
| 1. Preservatives and other additives
 |
| Animal | 1. The origin of species and organs
 |
| 1. Country of origin
 |
| 1. Preparation procedure
 |
| 1. Effective composition content
 |
| 1. Appearance
 |
| 1. Characteristic elements
 |
| 1. Physicochemical property of the ingredients
 |
| 1. Quality of microorganism
 |
| 1. Preservatives and other additives
 |
| Plant | 1. Generic name
 |
| 1. Species name
 |
| 1. The part of plant used
 |
| 1. Appearance
 |
| 1. Description of morphology and anatomy
 |
| 1. Nature ecology and geographical distribution
 |
| 1. Source of plant
 |
| 1. Preparation procedure
 |
| 1. Storage
 |
| 1. Characteristic elements
 |
| 1. Physicochemical property of the ingredient
 |
| 1. Quality of microorganism
 |
| 1. Pesticide and heavy metal residue
 |
| 1. Preservatives and other additives
 |
| 1. Solvent and effective composition content for extracted solution
 |
| Biotech | 1. Preparation procedure
 |
| 1. Biological description
 |
| 1. Pathogenicity of hosts
 |
| 1. Toxic components
 |
| 1. Physicochemical property of the ingredient
 |
| 1. Quality of microorganism
 |
| 1. Preservatives and other additives
 |
| For special biotech derived ingredient, data should be provided if the modified microorganism or potential toxic substance can’t be eliminated. |
| Flavors | 1. Semi-quantitative concentration of the ingredient in perfume compounds (<0.1%; 0.1~1%，1~5%，5~10%，10~20%，>20%)
 |
| 1. For natural fragrant ingredients, component analysis and the maximum level of component are required.
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| 1. The type of cosmetics containing the compound in maximum concentration has to be indicated.
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