

Annex 14

Ingredient Safety Related Information

[Ingredient commodity name, ingredient basic information and brief description of ingredient production process]

*Mandatory Fields

<p>Name of the ingredient manufacturer*</p> <p>(Chinese name, for a domestic enterprise) (English name, for an overseas enterprise)</p>				
<p>Ingredient brand name*</p>				
<p>NMPA Registration Number Available?*</p>	<p>YES, please add the info below and skip to the last page for signature</p>		<p>NO, please complete the remaining sections</p>	
	<p>NMPA n.</p>			
<p>Ingredient composition (including compound components)</p>	<p>Component</p>	<p>Component Chinese name</p> <p><small>The name of the component should be consistent with that specified in the Inventory of Existing Cosmetic Ingredients in China (IECIC)</small></p>	<p>Component INCI name</p>	<p>Range of percentages</p>
	<p>1</p>			
	<p>2</p>			
	<p>3</p>			
	<p>...</p>			
<p>Recommended maximum addition amount in cosmetics</p>	<p><small>The recommended volume of addition of ingredients in cosmetics should be determined from the perspective of safety or efficacy. If there are differences in non-rinse off cosmetics and rinse-off cosmetics in terms of the recommended volume of addition, it should be indicated separately.</small></p>			
<p>Ingredient use restrictions (if any)</p>	<p><small>use restrictions, incompatibility and labeling requirements for warning language of the ingredient in cosmetics, etc.</small></p>			

Ingredient traits	Color	
	Odor	
	State	
Description of physical and chemical properties		
Description of production process type	<p>The type of production process shall be specified: physical crushing; physical pressing; extraction with water or other kinds of solvents; chemical synthesis; biological fermentation. The processes of stirring, heating, distillation, filtration, drying and packaging shall be briefly summarized.</p> <p>For natural ingredient directly derived from animals and plants, the species information, Latin name, and extraction parts shall be clear (as reference for algae and macrofungi).</p> <p>For biotechnology source ingredients¹, the necessary information such as the gene source, vector construction, engineering bacteria information, donor organisms, recipient organisms, modified microorganisms, etc. used in the production shall be specified.</p>	

(If the ingredient composition cannot be provided, it may not be filled in, but relevant explanatory documents shall be submitted)

[Quality control requirements]

Serial number	Indicator name	Molecular formula or structural formula (if can be specified)	CAS number (if can be specified)	Name of test method	Quantitative range
1					
2					
3					
4					
....					

¹ Biotechnology source ingredients include hydrolyzed plant components

(If unavailable, it may not be filled in, but relevant explanatory documents shall be submitted)

- For a single ingredient with a clear chemical structure, purity requirements shall be provided
- For an ingredient with unclear chemical structure, quantitative requirements for index components or total components, evaporation residue/solid content, loss on drying/moisture, residue on ignition, typical physical and chemical indexes *etc.* shall be provided
- For polymer ingredients, the degree of polymerization and average molecular weight shall be clarified simultaneously, if any
- For oligopeptides, the amino acid sequence shall also be specified

1. Identification method

(If cannot be provided, relevant explanatory materials shall be submitted)

2. Test method of quantitative control indicators/characteristic indicators
(one-to-one correspondence with the indicators in the above table)
(For the testing method, only the method name is required)

3. Microbial indicator (if applicable)

[Assessment conclusion of international authoritative organization]

If there is any, describe it briefly and the authoritative organization name shall be attached

[Brief description of requirements for use in other industries]

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[Requirements for limit of substances with risks] (if any)

Serial number	Name of substances with risks	CAS number	Requirements for limit	Notes
1				
2				
...				

- Heavy metal indicators (if applicable):
- Risk of pesticide residues: (only for ingredients from plants source, if applicable)
- Microbial pollution control: (only for ingredients from biotechnology sources, if applicable)
- Control of host pathogenic and toxic ingredients: (only for ingredients from biotechnology sources, if applicable)

[Other issues that need explanation]

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Company seal of ingredient manufacturer or authorized enterprise filling out this form*

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Date [Month] [Day] [Year]*