

Ingredient Quality and Safety Related Information



【Ingredient commodity name, Basic information and brief description of ingredient manufacturing process】

Commodity name	BENTONE HYDROCLAY 2100			
Submission code	006275-00425-8300			
Ingredient composition (including all additives or compound components)	No.	Chinese name of each Component	INCI name	Range of percentage
	1	水辉石	HECTORITE	100
	...			
Recommended amount in cosmetics	Leave on cosmetics: 1 - 30%; rinse-off cosmetics: 1 - 10%			
Use restrictions (if have)	/			
Ingredient traits	Off-white to beige, bland, powder			
Review of physical and chemical properties	on TDS			
Production process type description	confidential information, see manufacturing process confirmation			

(If Ingredient composition cannot be provided, additional explanation should be provided)

【Quality control requirements】

No.	Indicator name	Molecular formula or structural formula (If clear)	CAS number (If clear)	Name of testing method	Quantitative range
1	as COA				
2					
3					

(If above info. cannot be provided, explanation should be provided)

(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/water, be clarified simultaneously specified)

1. Identification method (If the info. cannot be provided, explanation should be provided)

2. Quantitative control indicator/characteristic indicator test method

(Correspond to the indicators in the above table)

(Only the method name is needed for the test method)

3. Microbiological indicators (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 use requirements for other industries】

【Risk substance limit requirements】 (If have)

No.	Risk substance name	CAS number	requirments	Remarks
1	None			
...				

Heavy metal indicators: (if applicable)

Pesticide residue risk: (only ingredients derived from plants, if applicable)

Microbiological contamination control status: (only ingredients from biotechnology sources, if applicable)

Host pathogenicity and toxic components control status: (only ingredients from biotechnology sources, if applicable)

【Other issues that need explanation】

¹ For biotechnology source ingredients are including Hydrolyzed plant components.

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