

## Cosmetic Finished Product Regulations in China



Name: Julie Harrington

**Title**: Senior Regulatory Consultant



#### Management of Finished Cosmetic Products in China



- Regulatory Body: National Medical Products Administration (NMPA)
- Regulation: Cosmetic Administration & Supervision Regulation (CSAR)

According to the regulation, cosmetics are defined as

- daily chemical industrial products
- o applied to skin, hair, nails, lips, and other human surfaces
- o by scrubbing, spraying or other similar methods
- for the purpose of cleansing, protecting, beautifying & modifying



#### Classification of Finished Cosmetic Products in China

- Finished cosmetic products may have ordinary or special cosmetic classification
- Classification determines the management type; be it filing or registration
- They will be classified as ordinary if no special claims such as SPF function or use on children are used. These claims give rise to special classification resulting in a different management type

	Ordinary	Other
Hair Dye	Cosmetics which are not special cosmetics	Toothpaste
Hair Perm		
Freckle-Removing		
Sunscreens		Soap
Anti-Hair Loss		
*Products with New Efficacy		(without a special claim)

<sup>\*</sup>Products with new efficacy refers to cosmetics with efficacies & application methods not listed in the *Classification Rules & Catalog*, as well as cosmetics targeted at children, pregnant women & breast-feeding women.



## Responsible Person for Finished Cosmetic Products in China

- A domestic responsible person (DRP) is required to file/register on behalf of the overseas company
- The DRP should meet the following criteria:
  - Legal entity established on <u>mainland</u> China (Taiwan, Hong Kong not acceptable)
  - 2. Business license of a cosmetic nature & import/export related
- The DRP is authorized by the filer/registrant by signing a power of attorney (POA) which should be notarized in China.



#### Filing vs Registration Management

#### Filing

Examples: perfume, makeup, hand cream etc.

Appointment of DRP

Filing account set-up

Testing

Dossier preparation

Submission

Format review (5 days)

E-certificate

Import to China

Technical review spotcheck will be carried out at a later time for ordinary cosmetics

#### Registration

Examples: Sunscreen, moisturizer for children etc.

Appointment of DRP

Registration account set-up

Testing

Dossier preparation

Submission

Format review (5 days)

Technical review (90 days)

Registration certificate



- Create an inventory list of products
  - O Do they meet definition of cosmetic in China?
  - O What are their classifications?
  - O What is their management type based on classification?
- Appoint a DRP
- Consider the testing data required such as animal testing



#### **Animal Testing for Finished Cosmetic Products**

- Animal testing may be waived for certain finished cosmetic products under the following conditions:
  - ✓ Ordinary cosmetics e.g. perfume, makeup, skincare etc. with no special claim
  - ✓ GMP certificate issued by the government of country of origin e.g. ANSM for France
  - ✓ Claims for use on children/infants, pregnant women, breastfeeding women not acceptable
  - ✓ Filer should not be a key supervision target by the NMPA
  - ✓ Product formula should not contain ingredients in 3-year monitoring period
  - ✓ Safety assessment report should prove safety of the product based on hygiene tests alone
- If animal testing is waived, only hygiene tests apply. Testing must always be carried out in <u>NMPA accredited labs</u>
- Testing data from EU labs is not acceptable for China for ordinary or special cosmetic products
- If certain claims are made such as sun protection, anti-acne etc., efficacy tests may also be required to support the claim. The type of claim determines if test data from an NMPA or foreign lab can be accepted



### **Efficacy Evaluation Report for Finished Cosmetic Products**

Efficacy Claim	<b>Evaluation Method</b>	Evaluation Institution
Whitening/ freckle removing, sunscreen	Human trial only	NMPA accredited lab in China
Anti-acne, repairing, nourishing, strong specific claim	Human trial only	NMPA accredited lab in China
Sensitive skin	Human trial, consumer use test, or lab test & <u>lit data</u>	Foreign institution accepted
Anti-wrinkle, firming, oil-control, exfoliator (non-physical effect), mild (no irritation), quantitative indicators (e.g. efficacy retention time)	Human trial, consumer use test or lab test & <u>lit data</u>	Foreign institution accepted
Moisturizing, claims on ingredients	Human trial, consumer use test, lab test or lit data	Foreign institution accepted
Any other efficacy claims	Evaluation method should be chosen based on the claim	NMPA accredited lab in China
Claims directly recognized by senses or physical covering, adhesion, friction	Exempt	Exempt



- Create an inventory list of products
  - O Do they meet definition of cosmetic in China?
  - O What are their classifications?
  - O What is their management type based on classification?
- Appoint a DRP
- Consider the testing data required such as animal testing
- Do you have a safety info code or safety info of cosmetic ingredients in the product formulas?



# Reporting the Safety Information of Cosmetic Ingredients to the NMPA

 CSAR implementation date  Original Deadline for reporting safety info of all cosmetic ingredients to the NMPA

> NMPA Platform Launch

 Extended Deadline for reporting safety info of all cosmetic ingredients to the NMPA

 The safety information of cosmetic ingredients used in the product formula of finished cosmetic products should be reported to the NMPA before Jan 1<sup>st</sup> 2024

#### Reporting the Safety Info of Cosmetic Ingredients

There are two ways to report the information:

 Filer/registrant can complete Annex 14 for each cosmetic ingredient and submit with filing/registration dossier

Pros	Cons
Less dependence on supplier	Safety info not always readily available (confidentiality issues)

<u>or</u>

• The supplier of the cosmetic ingredients <u>responsible for the safety</u> can generate a code on the NMPA safety information platform and share it with downstream filer/registrants

Pros	Cons	
Less workload for filer/registrant	Platform only available in Chinese	
More reliable safety data		



- Create an inventory list of products
  - O Do they meet definition of cosmetic in China?
  - O What are their classifications?
  - What is their management type based on classification?
- Appoint a DRP
- Consider the testing data required such as animal testing
- Do you have a safety info code or safety info of cosmetic ingredients in the product formulas?
- Consider labelling requirements



#### **Labelling Requirements**

- Product Name, certificate number
- 2. Name, address of registrant/notifier & DRP
- 3. Name & address of manufacturer
- 4. Executive Standard Number
- 5. Complete Ingredient List
- 6. 6. Net Weight
- 7. Other contents that shall be marked in administrative laws, national standards
- 8. Instructions of use
- 9. Warning
- 10. Expiry Information
- The primary and secondary packaging requires translation to CN
- A CN label should be on the secondary packaging with the product info and another CN label should be on the primary packaging with the product name, expiry date and batch number.



- Create an inventory list of products
  - O Do they meet definition of cosmetic in China?
  - O What are their classifications?
  - What is their management type based on classification?
- Appoint a DRP
- Consider the testing data required such as animal testing
- Do you have a safety info code or safety info of cosmetic ingredients in the product formulas?
- Consider labelling requirements
- Safety Assessment



#### **Safety Assessment Report**

- This is a new requirement since 2022 and must be prepared according to "Technical Guidelines for Cosmetic Safety Assessment"
- Safety Assessment Report used for EU cosmetic compliance cannot be used directly for China but may be used as a reference
- The Safety Assessment should be based on existing scientific data with reference to full-text publicly available technical reports, announcements, professional books, academic papers or risk assessment materials released by recognised institutions.
- Safety Assessor must meet the following criteria:
  - Professional knowledge of cosmetics quality and safety
  - 5 years professional experience
  - Relevant scientific data analysis skills



## **Comparison of Cosmetic Regulations**

	EU	China
Authority	EU Commission	NMPA
Regulation	Regulation (EC) N° 1223/2009	CSAR Regulation
Classification	Cosmetic	Ordinary Cosmetic/Special Cosmetic
Registrant	Legal Entity established in the EU (Responsible	Legal Entity in mainland China (Domestic
	Person)	Responsible Person)
Dossier Type	Product Information File (PIF)	Filing/Registration Dossier
Safety Information	Cosmetic Product Safety Report (CPSR)	Safety Assessment Report prepared by
	prepared by qualified Safety Assessor	qualified Safety Assessor; NMPA platform
		code or Annex 14 for raw materials
<b>Dossier Submission</b>	Cosmetic Product Notification Portal (CPNP)	NMPA Filing/Registration Account
Animal Testing	Banned	Ordinary Cosmetic exemption only (must
Requirement		meet certain conditions; see above).
		Mandatory for special cosmetics
Pre-market Authority	No official pre-market approval required	Pre-market approval needed. Extent of
Review Process	before import. The RP should have a PIF always	pre-market approval depends on
	readily available for authority review check	classification



# Thank You!

Your Seamless Extension in Global Regulatory Compliance.



IDEON Science Park, Beta 5. Scheelevägen 17, 223 63 Lund, Sweden



compliance@gpcregulatory.com







