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INDUSTRY STANDARD OF THE PEOPLE'S REPUBLIC OF CHINA

SN/T 3898-2014

Guidance on the validation and acceptance of cosmetics alternative testing methods in vitro

化妆品体外替代试验方法验证规程

(English Translation)

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Foreword

This standard was drafted in accordance with GB/T 1.1-2009 given rules.

This standard is proposed and managed by the National Certification and Accreditation Administration Committee.

This standard was drafted. People's Republic of China Guangdong Entry-Exit Inspection and Quarantine Bureau, Chinese Academy of Inspection and Quarantine, the People's Republic of China Shanghai Exit Inspection and Quarantine and the State, L'Oreal (China) R & D Innovation Center, China National Accreditation Center, Guangdong experimental animals the monitoring was.

1 Scope

This standard specifies the test methods to verify the cosmetics in vitro alternative principles and procedures to be followed.

This standard applies to cosmetic animal alternative test method validation. When applicable, chemicals and other products of animal alternative test method Verify can also refer to this standard.

2 Normative references

The following documents for the application of this document is essential. For dated references, only the dated version suitable for use herein Member. For undated references, the latest edition (including any amendments) applies to this document.

SN/T 2285 In vitro alternatives Cosmetics Laboratory Practice 34. A new OECD guidelines developed or amended hazard evaluation test method validation and internationally recognized guidelines OECDNo.34, Guidance DocumentontheValidationandInternationalAcceptanceofNeworUpdatedTestMethodsfor HazardAssessment OECD Guidelines 69. (quantitative) structure-activity relationship model validation guidance document OECDNo.69, Guidancedocumentonthe validationof

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(Quantitative) Structure-ActivityRelationships [(Q) SAR] models.SeriesonTesting andAssestment ECVAM on recommendations submitted to ECVAM for assessment before preparing to enter the ECVAM validation and test methods/or verification procedures General Guidelines ECVAM.GeneralGuidelinesforSubmittingaProposaltoECVAMfortheEvaluationof theReadinessofaTestMethodtoEntertheECVAMPrevalidationand/orValidationProcess Validation and regulatory ICCVAM toxicology test methods recognized ICCVAM.ValidationandRegulatoryAcceptance ofToxicologicalTestMethods.NIHPublicationNo. 97-3981

3 Terms and Definitions

The following terms and definitions apply to this document.

Verify Validation

In order to clarify the purpose of the procedure for the establishment of the correlation between specific test methods, procedures or evaluation and reliability.

Correlation Relevance Test methods of scientific value, that is, for the relevance of the effect of interest, as well as for specific purposes, and in some way if applicable Scientific significance.

Reliability Reliability Test reproducibility of the results, that is, within and between laboratories in different laboratories suggest a certain degree of accuracy in some way normal use, reliable They were evaluated by laboratory reproducibility within and between laboratories, and reproducibility of the laboratory.

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