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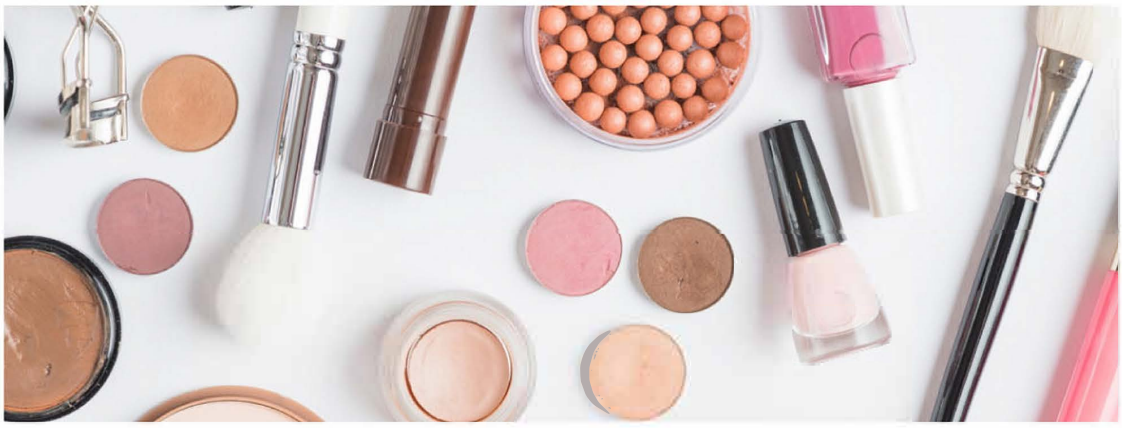
Detection of Burkholderia Cepacia Complex in Cosmetics

化妆品中洋葱伯克霍尔德菌群的检验方法

National Medical Products Administration

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Annex 7

Detection of *Burkholderia cepacia* Complex in Cosmetics

1 Scope

This document specifies the procedure for detecting *Burkholderia cepacia* complex in cosmetics.

This document is applicable to the detection of *Burkholderia cepacia* complex in cosmetics.

2 Definition

Burkholderia cepacia complex

The *Burkholderia cepacia* complex comprises aerobic, non-fermenting, Gram-negative bacilli that are motile by means of polar flagella. It consists of multiple bacterial species that are phenotypically similar but genetically distinct. *Burkholderia cepacia* is a representative species of the complex.

Note: See Appendix A for the species of the *Burkholderia cepacia* complex that have been formally classified and named.

3 Instruments and Equipment

In addition to the routine sterilization and incubation equipment used in microbiology laboratories, the following equipment and materials are required:

3.1 Constant-temperature incubator: 36 ± 1°C.

3.2 Refrigerator: 2–8°C.

3.3 Constant-temperature water bath.

3.4 Balance: scale interval of 0.1 g.

3.5 Homogenizer and sterile homogenization bags or sterile homogenization cups.

3.6 Sterile pipettes: 1 mL (graduated in 0.01 mL increments) and 10 mL (graduated in 0.1 mL increments), or micropipettes with corresponding sterile tips.

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附件 7
化妆品中洋葱伯克霍尔德菌群的检验方法
Detection of *Burkholderia cepacia* Complex in Cosmetics

1 范围

本方法规定了化妆品中洋葱伯克霍尔德菌群的检验方法。

本方法适用于化妆品中洋葱伯克霍尔德菌群的检验。

2 定义

洋葱伯克霍尔德菌群 *Burkholderia cepacia* complex

为需氧非发酵的革兰氏阴性杆菌，借助极生鞭毛进行运动。由多种表型近似，但基因型存在差异的菌种组成，代表菌种为洋葱伯克霍尔德菌。

注：洋葱伯克霍尔德菌群已分类命名的种可参考附录 A。

3 仪器和设备

除微生物实验室常规灭菌及培养设备外，其他设备和材料如下：

3.1 恒温培养箱：36±1 ℃。

3.2 冰箱：2~8 ℃。

3.3 恒温水浴箱。

3.4 天平：显示分度值为 0.1 g。

3.5 均质器及无菌均质袋或无菌均质杯。

3.6 无菌吸管：1 mL（具 0.01 mL 刻度）、10 mL（具 0.1 mL 刻度）或微量移液器及配套无菌吸头。

3.7 无菌锥形瓶：容量 250 mL、150 mL、100 mL。

3.8 灭菌培养皿：直径 90 mm。

3.9 pH 计或 pH 比色管或精密 pH 试纸。

3.10 无菌试管。

3.11 显微镜。

3.12 载玻片。



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