

Title (en)  
COSMETIC COMPACT CONTAINER

Title (de)  
KOSMETISCHER PUDERDOSENBEHÄLTER

Title (fr)  
CONTENANT COMPACT POUR PRODUITS COSMÉTIQUES

Publication  
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Application  
**EP 18933463 A 20180921**

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Abstract (en)  
[origin: US2021022474A1] The present invention relates to a compact container for cosmetics including a second inner container configured to be placed on the top of the first inner container lid of a first inner container and to be sealed with the first inner container lid. With this configuration, different cosmetics may be contained in the first and second inner containers, respectively, and only the second inner container may be opened and used. In addition, when not in use, the cosmetics contained in the first and second inner containers may be completely separated from each other. In addition, when the first inner container lid is opened, the first inner container lid may be used as a palette. Thus, the cosmetics of the first and second inner containers may be easily mixed and used without carrying a separate palette or adding a separate palette configuration to the compact container. The compact container for cosmetics according to the present invention has a configuration including an outer container including a lid for opening and closing; a first inner container coupled to the inner side of the outer container, wherein the inside of the first inner container is filled with a cosmetic; an inner container lid rotatably coupled to the first inner container to open and close the first inner container; and a second inner container rotatably coupled to the outer container, having a cosmetic accommodating space filled with a cosmetic, and placed on the inner container lid, wherein the lid of the outer container closes the outer container while blocking the first inner container, the inner container lid, and the second inner container from the outside.

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Citation (search report)  
• [X] US 2006005853 A1 20060112 - SHEN CHIEN-HUNG [TW]  
• [X] US 1761615 A 19300603 - CORYELL CHARLES N  
• [X] KR 20090006821 U 20090703  
• See references of WO 2020054899A1

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