Title (en)
Ingredient package and method

Title (de)
Zutatenverpackung und Verfahren

Title (fr)
Emballage d'ingrédients et procédé

Publication
EP 1988033 B1 20110713 (EN)

Application
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Priority
US 74275407 A 20070501

Abstract (en)
[origin: EP1988033A1] Coaxial and non-coaxial ingredient packages provides an integrated inner and outer package via a common transverse seal across opposing ends of the package. The transverse seal is accomplished by way of the outer surface of the inner package and the inner surface of the outer package. The inner package functions to receive a first ingredient and the outer package functions to receive a second ingredient. An opening mechanism located at a select package end enables the user to unseal the inner and outer packages simultaneously thereby facilitating the common dispensing of package contents or ingredients in a complementary manner for opportune admixture. Certain methodology for coaxial ingredient or foodstuff service and/or presentation is further presented as reflective of the disclosed structures.

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Cited by
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