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### TOP PORTION OF A CONTAINER AND (54)VISCOUS FLOWABLE FOOD PRODUCT

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(\*\*) Term: 14 Years

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# Related U.S. Application Data

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LOC (7) Cl. ...... 01-01 (51)

(52)

(58)426/34–43, 104, 115, 130, 249, 330, 330.2, 383, 583; D7/562, 584; D9/337

#### **References Cited** (56)

## U.S. PATENT DOCUMENTS

3,765,909 A	*	10/1973	Moline 426/383
4,884,717 A	*	12/1989	Bussard et al 426/115 X
6,068,865 A	<b>÷</b>	5/2000	Lee et al 426/43
6,099,880 A	*	8/2000	Klacik et al 426/249

## OTHER PUBLICATIONS

Trans Global Trading ™ Sugar Free Starlight Mints, © 1999, shown and described on pp. 1 and 2 from:<URL: http:// transglobaltrading.com/item.cfm?SupplierID=5&ProductID=426, retrieved from the Internet Oct. 11, 2002.\* The Quilt Square Foundation Piecing Patterns, Peppermint Candy quilt pattern, © 1997, shown and described on pp. 2 and 3 from:<URL: http://www.members.aol.com/heart2hnd/ Dec.html, retrieved from the Internet on Oct. 11, 2002.\* Dairy Foods Dec. 2001 magazine, "Squeezing Swirls" article by Donna Berry on p. 18.\*

\* cited by examiner

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(57)**CLAIM** 

We claim the ornamental design for a top portion of a container and viscous flowable food product, as shown and described.

### **DESCRIPTION**

FIG. 1 is a top plan view of a top portion of a container and viscous flowable food product according to our new design. FIG. 2 is a top front perspective view thereof with the broken lines showing the remainder of the container which forms no part of the claimed design; and,

FIG. 3 is a sectional view taken along line 3—3 of FIG. 2. The color black represents a contrasting color.

## 1 Claim, 1 Drawing Sheet







