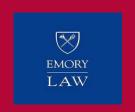


Reflections

Professor Margo Bagley (Emory Law School) and Professor Colleen Chien (SCU and the Innovator Diversity Pilots Initiative)











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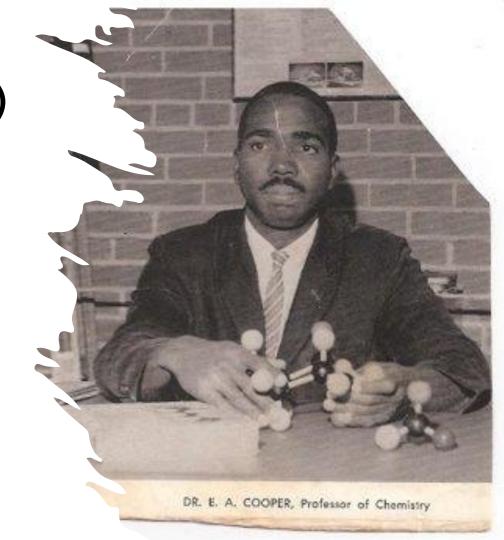
MS Computer Science Syracuse



Government auditor on missile contracts



College chemistry professor (& inventor)





SANTA CLARA UNIVERSITY



United States Patent [19]

Walling et al.

[54]	COMPOSITION AND PROCESS OF MAKING FLUID, REDUCED FAT PEANUT BUTTERS AND IMPROVED WHIPPED PEANUT
	BUTTERS

[75] Inventors: David W. Walling, Cincinnati, Ohio; John W. Theis, III, Lexington, Ky.; Vincent Y.-L. Wong, West Chester, Ohio; Phillip F. Pflaumer, Hamilton, Ohio: Robert E. Tarr. Cincinnati. Ohio; Larry O. Seward, Cincinnati, Ohio: Richard J. Sackenheim. Hamilton, Ohio; Margo A. Bagley, Orlando, Fla.; Mark D. Theurer, Cincinnati, Ohio

[73] Assignee: The Procter & Gamble Company, Cincinnati, Ohio

The portion of the term of this patent [*] Notice: subsequent to Jan. 7, 2009 has been

[21] Appl. No.: 862,085 [22] Filed: Apr. 2, 1992

Related U.S. Application Data

[63] Continuation-in-part of Ser. No. 698,421, May 10, 426/633; 426/518; [52] U.S. Cl. 426/564: 426/604

[58] Field of Search . 426/564, 633, 518, 604 References Cited

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[45] Date of Patent: * Jul. 27, 1993

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Primary Examiner-Jeanette Hunter Assistant Examiner-Helen F. Pratt Attorney, Agent, or Firm-Gary M. Sutter; Eric W.

ARSTRACT

Guttag; Tara M. Rosnell

The invention is a reduced past nut or oilseed butter composition made from roasted nuts which contains: (a) from about 40% to about 67% nut solids, between 65% and 80% of said solids having a particle size less than 18 microns and a SPAN of greater than 2.5 and not more than 5.0; (b) from about 33% to about 45% oil; (c) from 0% to about 4% stabilizer; (d) from 0% to about 40% bulking agent; (e) from 0% to about 8% flavorant; and (f) from 0% to about 3% emulsifier; where the product has a Casson plastic viscosity of between 1 and 15 poise and a yield value below 300 dynes per square centimeter. The invention also relates to a reduced fat or full compositions of the general type described above which is whipped to contain dispersed gas bubbles, where at least 90% of the bubbles have a diameter less than 150 microns. Processes for making these compositions are also described.

60 Claims, No Drawings

(12) United States Patent Bagley, Sr. et al.

(54) BEDDING WITH PERSONAL FLAPS

(71) Applicants: Samuel Bagley, Sr., Atlanta, GA (US): Margo Andrea Bagley, Atlanta, GA

(72) Inventors: Samuel Bagley, Sr., Atlanta, GA (US); Margo Andrea Bagley, Atlanta, GA

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35

(21) Appl. No.: 17/670,752

(22) Filed: Feb. 14, 2022

Related U.S. Application Data

(60) Provisional application No. 63/151,288, filed on Feb.

(51) Int. Cl. 4.676 0.000 (2006.01)

(52) U.S. CL A47G 9/0238 (2013.01); A47G 9/023 (2013.01); A47G 9/02 (2013.01); A47G 9/0207 (2013.01) (58) Field of Classification Search

CPC A47G 9/0238; A47G 9/02; A47G 9/0207; 5/494, 482, 486, 502 See application file for complete search history.

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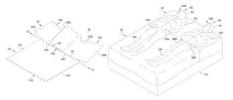
Primary Examiner - Robert G Santos

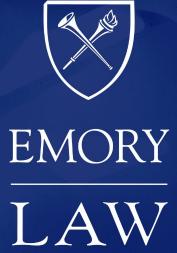
(74) Attorney, Agent, or Firm - Edell, Shapiro & Finnan,

ABSTRACT

Presented herein is an article of bedding, which includes a body portion and a flap portion. The body portion includes a substantially elongated member configured to cover, or be covered by, at least a first nortion of each of one or more users' bodies. The flap portion includes at least one other member configured to cover, or be covered by, at least a second portion of each user's body. For example, the flag portion can extend along a top portion of the user's both when the body portion extends along a bottom portion of the user's body. The flap portion defines one or more sets of one or more flaps, which may be selectively wrapped and unwrapped around at least part of the second portion of each user's body.

20 Claims, 13 Drawing Sheets





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