

Title (en)

FOODSTUFF WITH SKIN CONTAINING PROTEIN AND HYDROCOLLOID

Title (de)

NAHRUNGSMITTEL MIT EINER HAUT AUS PROTEINEN UND HYDROKOLLOIDEN

Title (fr)

PRODUIT ALIMENTAIRES POURVU D'UNE PEAU A BASE DE PROTEINES ET D'HYDROCOLLOIDES

Publication

EP 1083798 A1 20010321 (EN)

Application

EP 99920780 A 19990426

Priority

- EP 99920780 A 19990426
- EP 9902795 W 19990426
- EP 98201336 A 19980424
- EP 98307462 A 19980915

Abstract (en)

[origin: WO9955165A1] An elongate, tubular or cylindrical foodstuff is provided, such as a sausage, that comprises an edible proteinaceous composition that is encapsulated in an edible hardened collagen-free skin comprising a protein (e.g. casein) and a hydrocolloid (e.g. alginate). Also disclosed is a process for making such a foodstuff, by coating the proteinaceous composition with a skin-forming material, and then hardening this material by chemical or physical means. Chemical treatment includes exposure to a cross-linking or gel-forming agent, which can result in hardening by cross-linking or the formation of a gel by the protein and/or the hydrocolloid. The proteinaceous composition and skin-forming material are continuously co-extruded and passed into a bath containing a cross-linking or gel-forming agent.

IPC 1-7

A22C 13/00

IPC 8 full level

A22C 13/00 (2006.01); **A23J 3/22** (2006.01); **A23L 1/00** (2006.01); **A23L 1/317** (2006.01); **A23L 13/60** (2016.01)

CPC (source: EP)

A23J 3/22 (2013.01); **A23L 13/62** (2016.07); **A23L 13/65** (2016.07); **A23P 20/10** (2016.07); **A23P 20/105** (2016.07)

Citation (search report)

See references of WO 9955165A1

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

WO 9955165 A1 19991104; AU 3823099 A 19991116; CA 2330011 A1 19991104; EP 1083798 A1 20010321; JP 2002512053 A 20020423

DOCDB simple family (application)

EP 9902795 W 19990426; AU 3823099 A 19990426; CA 2330011 A 19990426; EP 99920780 A 19990426; JP 2000545381 A 19990426