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(21) International Application Number: PCT/EP99/01046 (22) International Filing Date: 18 February 1999 (18.02.99) (30) Priority Data: 98200791.6 12 March 1998 (12.03.98) EP (71) Applicant: SOCIETE DES PRODUITS NESTLE S.A. [CH/CH]; P.O. Box 353, CH-1800 Vevey (CH). (72) Inventors: DUPONT, Christophe; 10, rue Robert Desnos, F-80480 Salouel (FR). DAMBRINE, Marc; 18, résidence Jean Audegond, F-80470 Ailly sur Somme (FR). SISIAC, Laurent; 34, rue de Melbourne, F-80380 Villers Bretonneux (FR). BAHHAUX, Thierry; 23, rue de Méaulte, F-80300 Ville sur Ancre (FR). (74) Common Representative: SOCIETE DES PRODUITS NES- TLE S.A.; attn: McConnell Bruce, P.O. Box 353, CH-1800 Vevey (CH).		(81) Designated States: AU, BR, CA, HU, ID, JP, KR, MX, NO, NZ, SG, European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE). Published <i>With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i>
(54) Title: CANNED FILLED PET FOOD (57) Abstract A canned pet food product made up of two phases. The product has an outer, tubular phase which extends from the lower end to the upper end of the product and an inner phase which extends from the lower end to the upper end of the product within the bore of the tubular outer phase. Both phases are made up of an edible source of carbohydrate and protein. However, the inner phase has an appearance different from that of the outer phase.		