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<p>(21) International Application Number: PCT/EP00/01744</p> <p>(22) International Filing Date: 1 March 2000 (01.03.00)</p> <p>(30) Priority Data: 99200753.4 12 March 1999 (12.03.99) EP</p> <p>(71) Applicant (for all designated States except US): SOCIETE DES PRODUITS NESTLE S.A. [CH/CH]; P.O. Box 353, CH-1800 Vevey (CH).</p> <p>(72) Inventors; and (75) Inventors/Applicants (for US only): GARCIA-RODENAS, Clara, L. [ES/CH]; Résidence Le Frêne A, CH-1606 Forel (CH). FINOT, Paul-André [FR/CH]; Rte Tirage 1, CH-1806 St-Légier-La Chiésaz (CH). MAIRE, Jean-Claude [CH/CH]; 1, ch. de Rueyres, CH-1092 Belmont s/Lausanne (CH). BALLEVRE, Olivier [FR/CH]; Rte de Cojonnex 16B, CH-1000 Lausanne 25 (CH). DONNET-HUGHES, Anne [GB/CH]; Rue Châtel-St-Denis 29B, CH-1806 Saint-Légier (CH). HASCHKE, Ferdinand [AT/CH]; Rte de Lavaux 254, CH-1095 Lutry (CH).</p> <p>(74) Agent: LOCK, Graham; 55, Avenue Nestlé, CH-1800 Vevey (CH).</p>		<p>(81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).</p> <p>Published <i>With international search report.</i> <i>Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.</i></p>
<p>(54) Title: NUTRITIONAL COMPOSITION INTENDED FOR SPECIFIC GASTRO-INTESTINAL MATURATION IN PREMATURE MAMMALS</p> <p>(57) Abstract</p> <p>A nutritional enteral composition intended for favoring the growth and maturation of non-mature gastro-intestinal tracts of young mammals, which contains as a protein source a mixture of dietary protein hydrolysates and intact proteins being partly in the form of bioactive peptides.</p>		