



Intellectual Property Center, 28 Upper McKinley Rd.
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Volume 19 Number 89

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Invention Granted Under R.A. 8293 (PCT)

1 INVENTIONS

[19]	INTELLECTUAL PROPERTY PHILIPPINES														
[12]	INVENTION GRANT														
[21]	Registration Number:	1/2007/500829	Document Code: B1												
[45]	Issue Date:	21 June 2016													
[22]	Date Filed:	17 April 2007													
[54]	Title:	MECHANICAL LOCKING OF FLOOR PANELS WITH A FLEXIBLE TONGUE													
[71]	Proprietor(s):	VALINGE INNOVATION AB [SE]													
[72]	Inventor(s):	PERVAN, Darko[SE]; HAKANSSON, Niclas[SE]; NYGREN, Per[SE]													
[73]	Assignee(s):	VALINGE INNOVATION AB [SE]													
[74]	Attorney / Agent:	SIGUION REYNA MONTECILLO AND ONGSIAKO													
[30]	Priority Data:	04025167.0 22/10/2004 EP													
[51]	International Class 8:	B 25B 27/30, E 04F 15/02, E 05C 19/06, F 16B 5/00													
[57]	Abstract:	Floor panels (1, 1') are shown, which are provided with a mechanical locking system consisting of a flexible tongue (30) in a displacement groove (40), which during a vertical folding motion is displaced. Moreover, a tongue blank (50), a production method and an installation method are shown.													
	Representative Drawing(s):														
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>US7451578B2 Hans-Jürgen Hannig 18 November 2008</td> <td>1-7</td> <td>1</td> </tr> <tr> <td></td> <td>US7219392B2 Willis J. Mullet, Derek S. Paquette 22 May 2007</td> <td>1-7</td> <td>2</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		US7451578B2 Hans-Jürgen Hannig 18 November 2008	1-7	1		US7219392B2 Willis J. Mullet, Derek S. Paquette 22 May 2007	1-7	2	
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	US7451578B2 Hans-Jürgen Hannig 18 November 2008	1-7	1												
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		WO2003083234A1 Darko Pervan 09 October 2003	1-7	3	
No. of Claims:	11				



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[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	INVENTION GRANT		
[21]	Registration Number:	1/2007/501378	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	26 June 2007	
[54]	Title:	MONEY-TRANSFER TECHNIQUES	
[71]	Proprietors(s):	UNITELLER FINANCIAL SERVICES, INC., [US]	
[72]	Inventor(s):	GUTIERREZ-SHERIS, LUIS EDUARDO[US]	
[73]	Assignee(s):	UNITELLER FINANCIAL SERVICES, INC., [US]	
[74]	Attorney / Agent:	ORTEGA DEL CASTILLO BACORRO ODULIO CALMA AND CARBONELL	
[30]	Priority Data:	09/829,614 10/04/2001 US	
[51]	International Class 8:	G 06Q 20/00, 40/00, G 07F 19/00, 7/08	
[57]	Abstract:	<p>A financial institution (12) has a web-based server (11) for use in transferring money between a customer and a beneficiary. The server provides an online money-transfer service via the Internet and the PSTN (Public Switched Telephone Network). A customer, having a client computer (21), a telephone having DTMF (Dual-Tone, Multiple Frequency) access and a credit card, opens a transaction web page provided by the server. The customer inputs transaction data into the web page, including the sum of money, customer and beneficiary data, and basic payment data, such as credit-card information except, perhaps, the credit card number. The customer sends the transaction data to the server via the Internet. After the customer confirms the transaction data in a second web page, the server instructs the customer to contact the financial institution via the customer's telephone. Upon receiving the customer's telephone call, the server looks for a match between a received ANI (automatic number identification) signal and the telephone number provided by the customer. The customer then punches in the credit card number, and, in return, receives a fund-pick-up ("folio") number in an audio message. The customer provides the beneficiary with the fund-pick-up number to use in collecting the funds.</p>	

Representative Drawing(s):

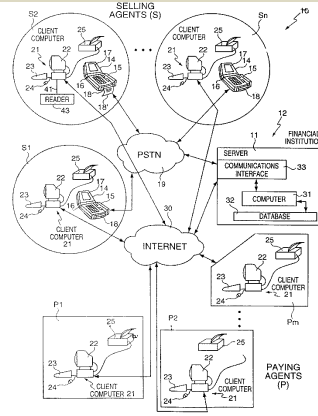


FIG. 1

		Category	Document description	Relevant to claim No.	Document No.
[56]	Reference(s) Cited and/or Considered:		US 7,120,608 B1 / Gallagher et al. / 10 October 2006	1-14	1
	No. of Claims:	14			



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[19]	INTELLECTUAL PROPERTY PHILIPPINES														
[12]	INVENTION GRANT														
[21]	Registration Number:	1/2007/501781	Document Code: B1												
[45]	Issue Date:	21 June 2016													
[22]	Date Filed:	21 August 2007													
[54]	Title:	POROUS CARBON MATERIALS AND SMOKING ARTICLES AND SMOKE FILTERS THEREFOR INCORPORATING SUCH MATERIALS													
[71]	Proprietors(s):	BRITISH AMERICAN TOBACCO (INVESTMENTS) LIMITED [GB]													
[72]	Inventor(s):	MARIA CASHMORE, [GB]: PETER, REX WHITE, [GB]: OLEKSANDR KOZYNCHENKO, [GB]: ANDREW BLACKBURN, [GB]: STEPHEN, ROBERT TENNISON, [GB]													
[73]	Assignee(s):	BRITISH AMERICAN TOBACCO (INVESTMENTS) LIMITED [GB]													
[74]	Attorney / Agent:	VERA LAW (DEL ROSARIO RABOCA GONZALES GRASPARIL)													
[30]	Priority Data:	0506278.1 29/03/2005 GB													
[51]	International Class 8:	A 24D 3/16, B 01J 20/20, 20/28													
[57]	Abstract:	<p>A porous carbon material suitable for incorporation in smoke filters for cigarettes has a BET surface area of at least 800 m²/g and a pore structure that includes mesopores and micropores. The pore volume (as measured by nitrogen adsorption) is at least 0.9 cm³/g and from 15 to 65% of the pore volume is in mesopores. The pore structure of the material provides a bulk density generally less than 0.5 g/cc. The material may be produced by carbonising and activating organic resins and may be in the form of beads for ease of handling.</p>													
	Representative Drawing(s):	<p>FIG. 1 Example A - Porosimetry (Hg) Intrusion v Pore diameter</p> <p>The graph shows two curves plotted against pore diameter (nm) on a logarithmic scale from 10⁰ to 10⁴. The left y-axis is Log differential intrusion (ml/g) ranging from 0.0 to 3.5. The right y-axis is Cumulative intrusion (ml/g) ranging from 0.0 to 1.4. A sharp peak in differential intrusion is observed at approximately 10¹ nm, reaching a value of about 3.2. The cumulative intrusion curve shows a corresponding step-like increase at this pore size, reaching approximately 0.8 ml/g. The intrusion continues to rise slowly as pore diameter increases, reaching about 1.3 ml/g at 10⁴ nm.</p>													
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>EP1049116 Kazuyuki, et. al. 02 November 2000 (02.11.2000)</td> <td>1-46</td> <td>1</td> </tr> <tr> <td></td> <td>US2004024074 Tennison, et. al. 05 February 2004 (05.02.2004)</td> <td>1-46</td> <td>2</td> </tr> </tbody> </table>		Category	Document description	Relevant to claim No.	Document No.		EP1049116 Kazuyuki, et. al. 02 November 2000 (02.11.2000)	1-46	1		US2004024074 Tennison, et. al. 05 February 2004 (05.02.2004)	1-46	2
Category	Document description	Relevant to claim No.	Document No.												
	EP1049116 Kazuyuki, et. al. 02 November 2000 (02.11.2000)	1-46	1												
	US2004024074 Tennison, et. al. 05 February 2004 (05.02.2004)	1-46	2												
	No. of Claims:	46													

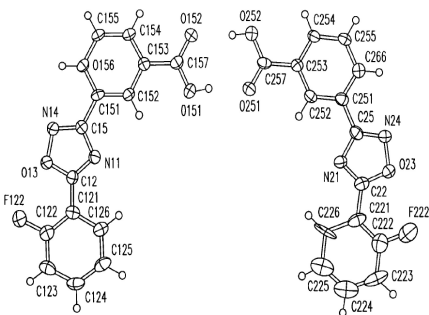


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[12]	INVENTION GRANT		
[21]	Registration Number:	1/2009/500387	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	27 February 2009	
[54]	Title:	HEAT TREATED BACTERINS, AND EMULSION VACCINES PREPARED FROM SUCH HEAT TREATED BACTERINS	
[71]	Proprietors(s):	ZOETIS SERVICES LLC [US]	
[72]	Inventor(s):	MARK DAVIS GOODYEAR, [US]: MICHAEL JOHN HUETHER, [US]: RAMASAMY MANNAR MANNAN, [US]: NANCEE LOIS OIEN, [US]	
[73]	Assignee(s):	ZOETIS SERVICES LLC [US]	
[74]	Attorney / Agent:	SYCIP SALAZAR HERNANDEZ & GATMAITAN	
[30]	Priority Data:	60/843,665 11/09/2006 US	
[51]	International Class 8:	A 61K 39/00, 39/02	
[57]	Abstract:	Heat treated bacterins, a method of producing heat treated bacterins, and emulsion vaccines prepared from such heat treated bacterins are disclosed.	
	Representative Drawing(s):	NONE	
[56]	Reference(s) Cited and/or Considered:	NONE	
	No. of Claims:	13	

[19]	INTELLECTUAL PROPERTY PHILIPPINES										
[12]	INVENTION GRANT										
[21]	Registration Number:	1/2009/500530	Document Code: B1								
[45]	Issue Date:	21 June 2016									
[22]	Date Filed:	20 March 2009									
[54]	Title:	CRYSTALLINE FORMS OF 3-[5-(2-FLUOROPHENYL)-[1,2,4]OXADIAZOL-3-YL]-BENZOIC ACID									
[71]	Proprietors(s):	PTC THERAPEUTICS, INC., [US]									
[72]	Inventor(s):	ALMSTEAD, NEIL [US]: HWANG, PETER SEONGWOO [US]: MOON, YOUNG-CHOON[US]									
[73]	Assignee(s):	PTC THERAPEUTICS, INC., [US]									
[74]	Attorney / Agent:	ORTEGA, BACORRO, ODULIO, CALMA AND CARBONELL									
[30]	Priority Data:	60/847,326 25/09/2006 US									
[51]	International Class 8:	A 61K 31/4245, C 07D 271/06									
[57]	Abstract:	<p>The present invention relates to crystalline forms of 3-[5-(2-fluorophenyl)-[1,2,4]oxadiazol-3-yl]-benzoic acid (formula (I)),</p>  <p>pharmaceutical compositions and dosage forms comprising the crystalline forms, methods of making the crystalline forms and methods for their use for the treatment, prevention or management of diseases ameliorated by modulation of premature translation termination or nonsense-mediated mRNA decay.</p>									
Representative Drawing(s):		NONE									
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>US 2004/0204461 A1 (KARP GARY MITCHELL (US), ET AL) 14 October 2014</td> <td></td> <td>1</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		US 2004/0204461 A1 (KARP GARY MITCHELL (US), ET AL) 14 October 2014		1	
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	US 2004/0204461 A1 (KARP GARY MITCHELL (US), ET AL) 14 October 2014		1								



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		WO 2004/091502A (PTC THERAPEUTICS INC (US); KARP GARY MITCHELL (US), ET AL) 28 October 2004		2	
No. of Claims:	30				



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[12]	INVENTION GRANT		
[21]	Registration Number:	1/2009/501220	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	18 June 2009	
[54]	Title:	SHOE WITH BREATHABLE AND WATERPROOF SOLE AND UPPER	
[71]	Proprietors(s):	GEOX S.P.A. [IT]	
[72]	Inventor(s):	POLEGATO MORETTI, MARIO[IT]	
[73]	Assignee(s):	GEOX S.P.A. [IT]	
[74]	Attorney / Agent:	Messrs. ORTEGA DEL CASTILLO BACORRO ODULIO CALMA & CARBONELL	
[30]	Priority Data:	PD2004A000014 22/01/2004 IT	
[51]	International Class 8:	A 43B 7/12, 9/02, B 29D 31/508	
[57]	Abstract:	<p>A shoe with breathable and waterproof sole and upper, comprising a breathable and waterproof sole (11, 111, 211) and an assembly (12, 112, 212) that is associated with the sole (11, 111, 211) in an upward region and is constituted by:</p> <ul style="list-style-type: none"> - an external breathable upper (13, 113, 213), an internal lining (14, 114, 214) and, between them, a breathable and waterproof membrane (15, 115, 215), - an at least partially perforated or breathable insole (16, 116, 216), which is joined at least to the upper (13, 113) and to the breathable and waterproof membrane (15, 115, 215). The shoes thus composed, have the particularity of having a sole (11, 111, 211) that is joined hermetically and peripherally to the assembly (12, 112, 212) at the connecting region (17, 117, 217) between said upper (13, 113, 213) and the breathable and waterproof membrane (15, 115, 215). 	
	Representative Drawing(s):		



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	Reference(s) Cited and/or Considered:	Category	Document description	Relevant to claim No.	Document No.
[56]			WO 03/006221 A (Polosky, Quentin F., et al) 23 January 2003	All	1
No. of Claims:	8				



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[45]	Issue Date:	21 June 2016																																																																															
[22]	Date Filed:	5 November 2009																																																																															
[54]	Title:	A THIN CAST STRIP PRODUCT WITH MICROALLOY ADDITIONS, AND METHOD FOR MAKING THE SAME																																																																															
[71]	Proprietors(s):	BLUESCOPE STEEL LIMITED [AU] and IHI CORPORATION [JP]																																																																															
[72]	Inventor(s):	CHRISTOPHER RONALD KILLMORE[AU]: JAMES GEOFFERY WILLIAMS[AU]: HAROLD ROLAND KAUL[AU]: DANIEL GEOFFREY EDELMAN[US]																																																																															
[73]	Assignee(s):	BLUESCOPE STEEL LIMITED [AU] and IHI CORPORATION [JP]																																																																															
[74]	Attorney / Agent:	MANUEL C. CASES, JR. AND ASSOCIATES																																																																															
[30]	Priority Data:	11/744,881 06/05/2007 US and 60/943,781 13/06/2007 US																																																																															
[51]	International Class 8:	B 22D 11/06																																																																															
[57]	Abstract:	<p>A steel product or thin steel cast strip comprised of, by weight, less than 0.25% carbon, between 0.20 and 2.0% manganese, between 0.05 and 0.50% silicon, less than 0.01% aluminum, and at least one of niobium between 0.01% and 0.20% and vanadium between 0.01% and 0.20%, and having a microstructure of a majority bainite and acicular ferrite, and more than 70% niobium and/or vanadium in solid solution. The steel product may have an increase in elongation and an increase in yield strength after age hardening. The age hardened steel product may have niobium carbonitride particles with an average particle size of 10 nanometers and less, and may have substantially no niobium carbonitride particles greater than 50 nanometers. The steel product may have a yield strength of at least 380 MPa or a tensile strength of at least 410 MPa, or both. The steel product or thin cast steel strip may have a total elongation of at least 6% or 10%.</p>																																																																															
Representative Drawing(s):		<p>Yield Strength vs Total Elongation of Hot Rolled and Age Hardened Galvanised Nb Microalloyed UCS</p> <table border="1"> <caption>Approximate data points from the graph</caption> <thead> <tr> <th>Yield Strength (MPa)</th> <th>Total Elongation, % (50mm G.L.) - Hot Rolled</th> <th>Total Elongation, % (50mm G.L.) - Age Hardened and Galvanised</th> </tr> </thead> <tbody> <tr><td>410</td><td>19.5</td><td>19.5</td></tr> <tr><td>420</td><td>17.5</td><td>17.5</td></tr> <tr><td>430</td><td>16.5</td><td>16.5</td></tr> <tr><td>440</td><td>15.5</td><td>15.5</td></tr> <tr><td>450</td><td>14.5</td><td>14.5</td></tr> <tr><td>460</td><td>13.5</td><td>13.5</td></tr> <tr><td>470</td><td>12.5</td><td>12.5</td></tr> <tr><td>480</td><td>12.0</td><td>12.0</td></tr> <tr><td>490</td><td>11.5</td><td>11.5</td></tr> <tr><td>500</td><td>11.0</td><td>11.0</td></tr> <tr><td>510</td><td>10.5</td><td>10.5</td></tr> <tr><td>520</td><td>10.0</td><td>10.0</td></tr> <tr><td>530</td><td>9.5</td><td>9.5</td></tr> <tr><td>540</td><td>9.0</td><td>9.0</td></tr> <tr><td>550</td><td>8.5</td><td>8.5</td></tr> <tr><td>560</td><td>8.0</td><td>8.0</td></tr> <tr><td>570</td><td>7.5</td><td>7.5</td></tr> <tr><td>580</td><td>7.0</td><td>7.0</td></tr> <tr><td>590</td><td>6.5</td><td>6.5</td></tr> <tr><td>600</td><td>6.0</td><td>6.0</td></tr> <tr><td>610</td><td>5.5</td><td>5.5</td></tr> <tr><td>620</td><td>5.0</td><td>5.0</td></tr> <tr><td>630</td><td>4.5</td><td>4.5</td></tr> <tr><td>640</td><td>4.0</td><td>4.0</td></tr> <tr><td>650</td><td>3.5</td><td>3.5</td></tr> </tbody> </table>		Yield Strength (MPa)	Total Elongation, % (50mm G.L.) - Hot Rolled	Total Elongation, % (50mm G.L.) - Age Hardened and Galvanised	410	19.5	19.5	420	17.5	17.5	430	16.5	16.5	440	15.5	15.5	450	14.5	14.5	460	13.5	13.5	470	12.5	12.5	480	12.0	12.0	490	11.5	11.5	500	11.0	11.0	510	10.5	10.5	520	10.0	10.0	530	9.5	9.5	540	9.0	9.0	550	8.5	8.5	560	8.0	8.0	570	7.5	7.5	580	7.0	7.0	590	6.5	6.5	600	6.0	6.0	610	5.5	5.5	620	5.0	5.0	630	4.5	4.5	640	4.0	4.0	650	3.5	3.5
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[56]	Reference(s) Cited and/or Considered:		US 6,502,626 B1 / Acciai Special Terni Spa / 16 March 1999	1 - 28	1
			US 6,663,725 B1 / NKK Corporation / 16 December 2003	1 - 28	2
No. of Claims:					25



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[21]	Registration Number:	1/2010/500053	Document Code: B1												
[45]	Issue Date:	21 June 2016													
[22]	Date Filed:	8 January 2010													
[54]	Title:	FILTER													
[71]	Proprietors(s):	BRITISH AMERICAN TOBACCO (INVESTMENTS) LIMITED [UK]													
[72]	Inventor(s):	JOHN ROGER SAMPSON[GB]; DAVID LEWIS[GB]													
[73]	Assignee(s):	BRITISH AMERICAN TOBACCO (INVESTMENTS) LIMITED [UK]													
[74]	Attorney / Agent:	VERALAW (DEL ROSARIO RABOCA GONZALEZ GRASPARIL)													
[30]	Priority Data:	0713905.8 17/07/2007 GB													
[51]	International Class 8:	A 24D 3/02													
[57]	Abstract:	<p>A filter for a cigarette comprises a porous filter rod (3) a material sheet (2) wrapped around the filter rod and a cellulose acetate thread (4) formed from substantially uncrimped cellulose acetate filaments. The cellulose acetate thread is positioned within the filter rod and extends along the central axis of the filter rod.</p>													
Representative Drawing(s):															
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>WO2003082558 LANIER et. al. 09 October 2003</td> <td>ALL</td> <td>1</td> </tr> <tr> <td></td> <td>JP54046900 MITSUBISHI ACETATE CO LTD 13 April 1979</td> <td>ALL</td> <td>2</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		WO2003082558 LANIER et. al. 09 October 2003	ALL	1		JP54046900 MITSUBISHI ACETATE CO LTD 13 April 1979	ALL	2	
Category	Document description	Relevant to claim No.	Document No.												
	WO2003082558 LANIER et. al. 09 October 2003	ALL	1												
	JP54046900 MITSUBISHI ACETATE CO LTD 13 April 1979	ALL	2												
No. of Claims:		17													

[19]	INTELLECTUAL PROPERTY PHILIPPINES									
[12]	INVENTION GRANT									
[21]	Registration Number:	1/2010/500504	Document Code: B1							
[45]	Issue Date:	21 June 2016								
[22]	Date Filed:	5 March 2010								
[54]	Title:	CONTAINER FOR A SUBSTANCE, IN PARTICULAR A DRINK, WITH A TEAR-OPEN CLOSING ELEMENT								
[71]	Proprietors(s):	INTERNATIONAL PATENTS AND BRANDS CORPORATION, [PA]								
[72]	Inventor(s):	PAOLO LINDEN[IT]; EDMONDO CAMURRI[IT]								
[73]	Assignee(s):	INTERNATIONAL PATENTS AND BRANDS CORPORATION, [PA]								
[74]	Attorney / Agent:	SYCIP SALAZAR HERNANDEZ AND GATMAITAN								
[30]	Priority Data:	UD2007A000159 07/09/2007 IT								
[51]	International Class 8:	B 65D 17/34								
[57]	Abstract:	<p>A container (10) for substances, for example drinks, comprises an upper wall (11), which functions as a lid, and a central zone (36) on which a closed line of weakening is defined that defines a stopper (14), in the shape of a tongue, which normally closes a relative aperture (15) for the substance to pass through, a lever (16), associated with the tongue (14), which can be driven so as to remove the stopper (14), at least partly, from the upper wall (11), detaching it along the line of weakening and thus freeing the aperture (15), and a connection element (17) of the flexible type which is connected both to the stopper (14) and also to the upper wall (11). The lever (16) has a first end (34) pivoted in correspondence with the peripheral rib (12), a second end (32), which functions as a gripper element, disposed in substantial correspondence with the central zone (36), and an intermediate zone (39) between the two ends (32, 34), by means of which the lever (16) is connected to the stopper (14).</p>								
Representative Drawing(s):										
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>US3731836 SILVER, Francis M 08 May 1973</td> <td>ALL</td> <td>1</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		US3731836 SILVER, Francis M 08 May 1973	ALL	1
Category	Document description	Relevant to claim No.	Document No.							
	US3731836 SILVER, Francis M 08 May 1973	ALL	1							
No. of Claims:		12								

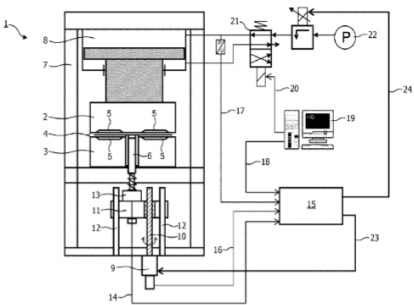


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[19]	INTELLECTUAL PROPERTY PHILIPPINES														
[12]	INVENTION GRANT														
[21]	Registration Number:	1/2010/501563	Document Code: B1												
[45]	Issue Date:	21 June 2016													
[22]	Date Filed:	9 July 2010													
[54]	Title:	ND-BASED SINTERED MAGNET AND ITS PREPARATION													
[71]	Proprietors(s):	SHIN-ETSU CHEMICAL CO., LTD. [JP]													
[72]	Inventor(s):	TAKEHISA MINOWA[JP]: KOJI MIYATA[JP]: HAJIME NAKAMURA[JP]: MASAKATSU HONSHIMA[JP]: KOICHI HIROTA[JP]													
[73]	Assignee(s):	SHIN-ETSU CHEMICAL CO., LTD. [JP]													
[74]	Attorney / Agent:	ANGARA ABELLO CONCEPCION REGALA AND CRUZ LAW OFFICES													
[30]	Priority Data:	2008-309338 04/12/2008 JP													
[51]	International Class 8:	H 01F 1/08, 41/02, 7/02, H 02K 1/27, 15/03													
[57]	Abstract:	The invention provides a method of preparing a sintered Nd base magnet which is free of a decline of remanence, has a high coercive force, especially at the edges thereof, is unsusceptible to demagnetization even at high temperature, and is suited for use in permanent magnet rotary machines.													
	Representative Drawing(s):														
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>US 20080054736, Miyata et al., 6 Mar 2008</td> <td>1-3</td> <td>1</td> </tr> <tr> <td></td> <td>US 7045092, Ogawa et al., 16 May 2006</td> <td>1-3</td> <td>2</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		US 20080054736, Miyata et al., 6 Mar 2008	1-3	1		US 7045092, Ogawa et al., 16 May 2006	1-3	2	
Category	Document description	Relevant to claim No.	Document No.												
	US 20080054736, Miyata et al., 6 Mar 2008	1-3	1												
	US 7045092, Ogawa et al., 16 May 2006	1-3	2												
	No. of Claims:	4													

[19]	INTELLECTUAL PROPERTY PHILIPPINES														
[12]	INVENTION GRANT														
[21]	Registration Number:	1/2011/500041	Document Code: B1												
[45]	Issue Date:	21 June 2016													
[22]	Date Filed:	7 January 2011													
[54]	Title:	METHOD FOR ENCAPSULATING ELECTRONIC COMPONENTS WITH A CONTROLLABLE CLOSING FORCE													
[71]	Proprietors(s):	BESI NETHERLANDS B.V. [NL]													
[72]	Inventor(s):	GAL, WILHELMUS GERARDUS JOZEF[NL]; VENROOIJ, JOHANNES LAMBERTUS GERARDUS[NL]; FIERKENS, HENRICUS ANTONIUS MARIA[NL]													
[73]	Assignee(s):	BESI NETHERLANDS B.V. [NL]													
[74]	Attorney / Agent:	PATENTPROSE													
[30]	Priority Data:	2001818 17/07/2008 NL													
[51]	International Class 8:	B 29C 45/02, 45/14, 45/76, H 01L 21/56													
[57]	Abstract:	<p>The invention relates to a method for encapsulating electronic components mounted on a carrier, comprising the processing steps of: moving a number of mould parts toward each other with a closing force whereby the electronic component is enclosed by a mould cavity, exerting pressure on a liquid encapsulating material, filling the mould cavity with encapsulating material, and curing the encapsulating material, wherein the pressure on the encapsulating material is measured, and the closing force of the mould parts and the exerted pressure are dependent on each other.</p>													
	Representative Drawing(s):														
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>NL 1002083 C2 / FICO B.V. / 15 JULY 1997 (15.07.1997)</td> <td>1 - 12</td> <td>1</td> </tr> <tr> <td></td> <td>JP 11058435 A1 / APIC YAMADA KK / 02 MARCH 1999 (02.03.1999)</td> <td>1 - 12</td> <td>2</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		NL 1002083 C2 / FICO B.V. / 15 JULY 1997 (15.07.1997)	1 - 12	1		JP 11058435 A1 / APIC YAMADA KK / 02 MARCH 1999 (02.03.1999)	1 - 12	2	
Category	Document description	Relevant to claim No.	Document No.												
	NL 1002083 C2 / FICO B.V. / 15 JULY 1997 (15.07.1997)	1 - 12	1												
	JP 11058435 A1 / APIC YAMADA KK / 02 MARCH 1999 (02.03.1999)	1 - 12	2												
	No. of Claims:	20													



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[19]	INTELLECTUAL PROPERTY PHILIPPINES											
[12]	INVENTION GRANT											
[21]	Registration Number:	1/2011/500113	Document Code:	B1								
[45]	Issue Date:	21 June 2016										
[22]	Date Filed:	17 January 2011										
[54]	Title:	NOVEL SULPHUR CONTAINING LIPIDS FOR USE AS FOOD SUPPLEMENT OR AS MEDICAMENT										
[71]	Proprietors(s):	PRONOVA BIOPHARMA NORGE AS, [NO]										
[72]	Inventor(s):	HOLMEIDE, ANNE KRISTIN [NO]: HOVLAND, RAGNAR [NO]: BRÆNDVANG, MORTEN[NO]										
[73]	Assignee(s):	PRONOVA BIOPHARMA NORGE AS, [NO]										
[74]	Attorney / Agent:	CASTILLO LAMAN TAN PANTALEON & SAN JOSE LAW OFFICES										
[30]	Priority Data:	08160450.6 15/07/2008 EP and 61/080,804 15/07/2008 US										
[51]	International Class 8:	A 23L 1/29, 1/30, A 61K 31/10, 31/202, 31/215, 31/216, 31/22, 31/232, 47/22, 9/20, 9/48, A 61P 1/16, 29/00, 3/04, 3/06, 3/10, 43/00, 9/10, C 07C 317/04, 317/06, 317/12, 317/44, 321/08, 321/14, 321/18, 321/22, 323/52, 323/53, 323/56, 327/22										
[57]	Abstract:	<p>The present invention relates to lipid compounds of the general formula (I):</p> $ \begin{array}{c} R_2 \\ \\ R_1 - Y - C - X \\ \\ R_3 \end{array} $ <p>(I)</p> <p>wherein R₁ is selected from a C₁₀-C₂₂ alkyl, a C₁₀-C₂₂ alkenyl having 1-6 double bonds, and a C₁₀-C₂₂ alkynyl having 1-6 triple bonds; R₂ and R₃ are the same or different and may be selected from a group of different substituents; Y is selected from sulphur, sulfoxide, and sulfone; and X represents a carboxylic acid or a derivative thereof, a carboxylic ester, a carboxylic anhydride or a carboxamide; or a pharmaceutically acceptable salt, complex or solvate thereof. The invention also relates to pharmaceutical compositions and lipid compositions comprising such compounds, and to such compounds for use as medicaments or for use in therapy, in particular for the treatment of diseases related to the cardiovascular, metabolic and inflammatory disease area.</p>										
	Representative Drawing(s):	NONE										
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>WO 2006/117664 A (PRONOVA BIOCARE) 9 November 2006</td> <td></td> <td>1</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		WO 2006/117664 A (PRONOVA BIOCARE) 9 November 2006		1		
Category	Document description	Relevant to claim No.	Document No.									
	WO 2006/117664 A (PRONOVA BIOCARE) 9 November 2006		1									
	No. of Claims:	111										



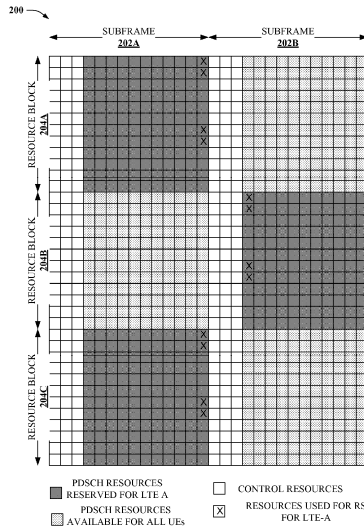
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[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	INVENTION GRANT		
[21]	Registration Number:	1/2011/500273	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	7 February 2011	
[54]	Title:	SUPPORTING MULTIPLE ACCESS TECHNOLOGIES IN A WIRELESS ENVIRONMENT	
[71]	Proprietor(s):	QUALCOMM INCORPORATED [US]	
[72]	Inventor(s):	JUAN MONTOJO,[US]: AMIR FARAJIDANA, [US]: KAPIL BHATTAD, [US]	
[73]	Assignee(s):	QUALCOMM INCORPORATED [US]	
[74]	Attorney / Agent:	ROMULO MABANTA BUENAVENTURA SAYOC & DE LOS ANGELES	
[30]	Priority Data:	12/548,075 26/08/2009 US and 61/092,456 28/08/2008 US	
[51]	International Class 8:	H 04W 16/14, 72/04	
[57]	Abstract:	<p>Support for multiple wireless access technologies in a common radio access network is provided. In one aspect, a method of wireless communication includes determining whether to map a shared data channel to at least one resource element. The mapping determination is based at least in part on whether the shared data channel is associated with a legacy wireless technology or an advanced wireless technology. The method further includes transmitting the shared data channel based at least in part on the mapping determination and transmitting a reference signal in the at least one resource element.</p>	

Representative Drawing(s):





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		Category	Document description	Relevant to claim No.	Document No.
[56]	Reference(s) Cited and/or Considered:		US2011051672 (A1) (LEE ET AL 03 March 2011 (03.03.2011))		1
			US2005208959 (A1) (CHEN ET AL 22 September 2005 (22.09.2005))		2
			US2007076649 (A1) (LIN ET AL 05 April 2007 (05.04.2007))		3
			US2011085516 (A1) (PAJUKOSKI ET AL 14 April 2011 (14.04.2011))		4
			US2011103333 (A1) (BERGGREN ET AL 05 May 2011 (05.05.2011))		5
			No. of Claims:	37	



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[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	INVENTION GRANT		
[21]	Registration Number:	1/2011/500816	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	27 April 2011	
[54]	Title:	TOLL-LIKE RECEPTOR 3 ANTAGONISTS	
[71]	Proprietors(s):	CENTOCOR ORTHO BIOTECH INC. [US]	
[72]	Inventor(s):	CUNNINGHAM, MARK[US]; SAN MATEO, LANI[US]; SARISKY, ROBERT[US]; SWEET, RAYMOND[US]; RAUCHENBERGER, ROBERT[US]; RUTZ, MARK[US]; FENG, YIQING[US]; HEERINGA, KATHARINE[US]; LUO, JINQUAN[US]; TENG, FANG[US]; TEPLYAKOV, ALEXEY[RU]; WU, SHENG-JIUN[US]	
[73]	Assignee(s):	CENTOCOR ORTHO BIOTECH INC. [US]	
[74]	Attorney / Agent:	ROMULO MABANTA BUENAVENTURA SAYOC AND DELOS ANGELES	
[30]	Priority Data:	61/109,974 31/10/2008 US; 61/161,860 20/03/2009 US; 61/165,100 31/03/2009 US and 61/173,686 29/04/2009 US	
[51]	International Class 8:	C 12P 21/06	
[57]	Abstract:	Toll Like Receptor 3 (TLR3) antibody antagonists, polynucleotides encoding TLR3 antibody antagonists or fragments thereof, and methods of making and using the foregoing are disclosed.	
	Representative Drawing(s):	<p>The graph shows the inhibition of Human TLR3/ NF-kB by various monoclonal antibodies (mAb). The y-axis represents % inhibition (0 to 100) and the x-axis represents mAb concentration (0.1 to 100). The legend includes antibodies #1 through #19, 5465, and 859. Most antibodies show high inhibition (above 70%) across the concentration range, while antibody 859 shows significantly lower inhibition (around 10-20%).</p>	
[56]	Reference(s) Cited and/or Considered:	NONE	
	No. of Claims:	40	

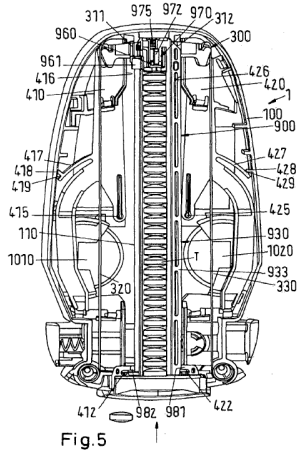


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[19]	INTELLECTUAL PROPERTY PHILIPPINES																			
[12]	INVENTION GRANT																			
[21]	Registration Number:	1/2011/500923	Document Code:	B1																
[45]	Issue Date:	21 June 2016																		
[22]	Date Filed:	12 May 2011																		
[54]	Title:	NOVEL METHOD FOR THE PREPARATION OF GRANULATES OF ACTIVE CONSTITUENTS, AND GRANULATES AS OBTAINED																		
[71]	Proprietors(s):	DEBREGEAS ET ASSOCIES PHARMA [FR]																		
[72]	Inventor(s):	CHRISTOPHE LEBON[FR]: PASCAL SUPLIE[FR]																		
[73]	Assignee(s):	DEBREGEAS ET ASSOCIES PHARMA [FR]																		
[74]	Attorney / Agent:	SALUDO FERNANDEZ AQUINO & TALEON																		
[30]	Priority Data:	0857764 14/11/2008 FR																		
[51]	International Class 8:	A 61K 47/02, 47/12, 47/14, 47/26, 47/32, 47/34, 47/36, 47/38, 47/46, 9/16																		
[57]	Abstract:	The present invention relates to a method for preparing a granulate of at least two active principles, including a step of applying said active principles to a solid particulate medium by dusting, said active principles not being plant extracts.																		
	Representative Drawing(s):	NONE																		
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>JP 05092918</td> <td>1 to 6</td> <td>1</td> </tr> <tr> <td></td> <td>JP 08310969</td> <td>1 to 6</td> <td>2</td> </tr> <tr> <td></td> <td>WO 2008027993</td> <td>1 to 6</td> <td>3</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		JP 05092918	1 to 6	1		JP 08310969	1 to 6	2		WO 2008027993	1 to 6	3		
Category	Document description	Relevant to claim No.	Document No.																	
	JP 05092918	1 to 6	1																	
	JP 08310969	1 to 6	2																	
	WO 2008027993	1 to 6	3																	
	No. of Claims:	7																		

[19]	INTELLECTUAL PROPERTY PHILIPPINES											
[12]	INVENTION GRANT											
[21]	Registration Number:	1/2011/501026	Document Code:	B1								
[45]	Issue Date:	21 June 2016										
[22]	Date Filed:	25 May 2011										
[54]	Title:	PHARMACEUTICAL DISPENSER AND USE THEREOF										
[71]	Proprietors(s):	BAYER SCHERING PHARMA AKTIENGESELLSCHAFT [DE]										
[72]	Inventor(s):	SABINE LEIFELD, [DE]: HEIKE GRÜTZMACHER, [DE]: SAMER LEZZAIQ, [US]: TOM REINHOLD, [DE]										
[73]	Assignee(s):	BAYER SCHERING PHARMA AKTIENGESELLSCHAFT [DE]										
[74]	Attorney / Agent:	ORTEGA, BACORRO, ODULIO, CALMA & CARBONELL										
[30]	Priority Data:	2008 059 676.0 26/11/2008 DE										
[51]	International Class 8:	A 61J 1/03, 7/00, B 65D 83/00, 83/04										
[57]	Abstract:	<p>For safe storage and simple and reliable removal of tablets T by a user, a medicament dispenser 1 is created that has receiving means for an exchangeable cartridge 900 containing the medicament portions. The medicament dispenser 1 is equipped with at least one locking means for locking the cartridge 900 and with at least one means for cancelling the locking of the cartridge 900 in the medicament dispenser 1. The at least one locking means is movable in rotation.</p>										
	Representative Drawing(s):											
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>WO2005028316 A2 - HOWE Nicholas James, et al - 31 March 2005 (31.03.2005)</td> <td>1-6</td> <td>1</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		WO2005028316 A2 - HOWE Nicholas James, et al - 31 March 2005 (31.03.2005)	1-6	1		
Category	Document description	Relevant to claim No.	Document No.									
	WO2005028316 A2 - HOWE Nicholas James, et al - 31 March 2005 (31.03.2005)	1-6	1									



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		US2004074915A1 - HALLIN Cristian - 22 April 2004 (22.04.2004)	1-6	2	
No. of Claims:	7				



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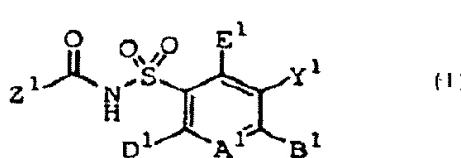
[19]	INTELLECTUAL PROPERTY PHILIPPINES																			
[12]	INVENTION GRANT																			
[21]	Registration Number:	1/2011/501071	Document Code:	B1																
[45]	Issue Date:	21 June 2016																		
[22]	Date Filed:	31 May 2011																		
[54]	Title:	POLISHING LIQUID COMPOSITION FOR MAGNETIC-DISK SUBSTRATE																		
[71]	Proprietor(s):	KAO CORPORATION [JP]																		
[72]	Inventor(s):	TAKESHI HAMAGUCHI, [JP]; HARUHIKO DOI, [JP]																		
[73]	Assignee(s):	KAO CORPORATION [JP]																		
[74]	Attorney / Agent:	ROMULO MABANTA BUENAVENTURA SAYOC & DE LOS ANGELES																		
[30]	Priority Data:	2008-326362 22/12/2008 JP; 2008-326363 22/12/2008 JP; 2009-173203 24/07/2009 JP and 2009-207201 08/09/2009 JP																		
[51]	International Class 8:	B 24B 37/00, C 09K 3/14, G 11B 5/84																		
[57]	Abstract:	<p>There is provided a polishing liquid composition for a magnetic-disk substrate that can reduce scratches, nanoprotrusion defects, and substrate surface waviness after polishing. The polishing liquid composition for a magnetic-disk substrate that contains: a copolymer that has a constituent unit derived from a monomer having a solubility of 2 g or less in 100 g at 200 °C and a constituent unit that has a sulfonic acid group, and has a saturated hydrocarbon chain as the main chain thereof, or a salt of the copolymer; an abrasive; and water.</p>																		
Representative Drawing(s):		NONE																		
[56]	Reference(s) Cited and/or Considered:	<table border="1"> <thead> <tr> <th>Category</th> <th>Document description</th> <th>Relevant to claim No.</th> <th>Document No.</th> </tr> </thead> <tbody> <tr> <td></td> <td>US2008/0115422A1; SUZUKI, et. al.; 22 May 22 2008 (22.05.2008)</td> <td>1-9</td> <td>1</td> </tr> <tr> <td></td> <td>US6,440,856B1; BESSHO, et. al.; 27 August 2002 (27.08.2002)</td> <td>1-9</td> <td>2</td> </tr> <tr> <td></td> <td>US2008/0131571A1; NAKAYAMA, et. al.; 05 June 2008 (05.06.2008)</td> <td>1-9</td> <td>3</td> </tr> </tbody> </table>	Category	Document description	Relevant to claim No.	Document No.		US2008/0115422A1; SUZUKI, et. al.; 22 May 22 2008 (22.05.2008)	1-9	1		US6,440,856B1; BESSHO, et. al.; 27 August 2002 (27.08.2002)	1-9	2		US2008/0131571A1; NAKAYAMA, et. al.; 05 June 2008 (05.06.2008)	1-9	3		
Category	Document description	Relevant to claim No.	Document No.																	
	US2008/0115422A1; SUZUKI, et. al.; 22 May 22 2008 (22.05.2008)	1-9	1																	
	US6,440,856B1; BESSHO, et. al.; 27 August 2002 (27.08.2002)	1-9	2																	
	US2008/0131571A1; NAKAYAMA, et. al.; 05 June 2008 (05.06.2008)	1-9	3																	
No. of Claims:		9																		



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[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	INVENTION GRANT		
[21]	Registration Number:	1/2011/501119	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	3 June 2011	
[54]	Title:	SULFONAMIDE DERIVATIVES AS BCL-2-SELECTIVE APOPTOSIS-INDUCING AGENTS FOR THE TREATMENT OF CANCER AND IMMUNE DISEASES	
[71]	Proprietors(s):	AbbVie Inc. [US]	
[72]	Inventor(s):	MILAN BRUNCKO, [US]: HONG DING, [US]: GEORGE A. DOHERTY, [US]: STEVEN W. ELMORE, [US]: LISA HASVOLD, [US]: LAURA HEXAMER, [US]: AARON R.KUNZER, [US]: ROBERT A. MANTEI, [US]: WILLIAM J. MCCLELLAN, [US]: CHANG H. PARK, [US]: CHEOL-MIN PARK, [US]: ANDREW M. PETROS, [US]: XIAOHONG SONG, [US]: ANDREW J. SOUERS, [US]: GERARD M. SULLIVAN, [US]: ZHI-FU TAO, [US]: GARY T. WANG, [US]: LE WANG, [US]: XILU WANG, [US]: MICHAEL D. WENDT, [US]	
[73]	Assignee(s):	AbbVie Inc. [US]	
[74]	Attorney / Agent:	SYCIP SALAZAR HERNANDEZ AND GATMAITAN	
[30]	Priority Data:	61/120,275 05/12/2008 US and 61/181,180 26/05/2009 US	
[51]	International Class 8:	A 61K 31/404, A 61P 35/00, C 07D 209/32, 211/96, 213/64, 215/20, 217/16, 235/26, 249/04, 295/125, 295/14, 309/14, 401/12, 405/12	
[57]	Abstract:	<p>Disclosed are compounds of formula (I) which inhibit the activity of anti-apoptotic Bel -2 or Bel -xL proteins, compositions containing the compounds and methods of treating diseases during which are expressed anti -aooptotic Bel-2 protein.</p>  <p style="text-align: right;">(I)</p>	
	Representative Drawing(s):	NONE	
[56]	Reference(s) Cited and/or Considered:	NONE	
	No. of Claims:	382	



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[19]	INTELLECTUAL PROPERTY PHILIPPINES																																			
[12]	INVENTION GRANT																																			
[21]	Registration Number:	1/2011/501721	Document Code: B1																																	
[45]	Issue Date:	21 June 2016																																		
[22]	Date Filed:	26 August 2011																																		
[54]	Title:	METHODS OF USING SNS-595 FOR TREATMENT OF CANCER SUBJECTS WITH REDUCED BRCA2 ACTIVITY																																		
[71]	Proprietors(s):	SUNESIS PHARMACEUTICALS, INC. [US]																																		
[72]	Inventor(s):	RACHAEL, E. HAWTIN, [US]: JUDITH, A. FOX,[US]																																		
[73]	Assignee(s):	SUNESIS PHARMACEUTICALS, INC. [US]																																		
[74]	Attorney / Agent:	ORTEGA DEL CASTILLO BACORRO ODULIO CALMA AND CARBONELL																																		
[30]	Priority Data:	61/156,449 27/02/2009 US and 61/170,013 16/04/2009 US																																		
[51]	International Class 8:	A 61K 31/045, 31/4375, 45/06, A 61P 35/00																																		
[57]	Abstract:	Methods of using SNS-595 for treatment of a subject having cancer with BRCA2 mutation are described. In certain embodiments, the methods comprise administering a therapeutically effective amount of SNS-595 to a subject in need thereof.																																		
	Representative Drawing(s):	<p style="text-align: center;">FIGURE 1</p> <table border="1"> <caption>Approximate data points from Figure 1</caption> <thead> <tr> <th>Doxorubicin (µM)</th> <th>VC8 (% of control)</th> <th>VC8-B2 (% of control)</th> </tr> </thead> <tbody> <tr><td>0</td><td>100</td><td>100</td></tr> <tr><td>0.05</td><td>85</td><td>95</td></tr> <tr><td>0.1</td><td>30</td><td>90</td></tr> <tr><td>0.15</td><td>10</td><td>85</td></tr> <tr><td>0.2</td><td>5</td><td>35</td></tr> <tr><td>0.25</td><td>2</td><td>30</td></tr> <tr><td>0.3</td><td>1</td><td>10</td></tr> <tr><td>0.4</td><td>0</td><td>5</td></tr> <tr><td>0.5</td><td>0</td><td>2</td></tr> <tr><td>0.6</td><td>0</td><td>1</td></tr> </tbody> </table>		Doxorubicin (µM)	VC8 (% of control)	VC8-B2 (% of control)	0	100	100	0.05	85	95	0.1	30	90	0.15	10	85	0.2	5	35	0.25	2	30	0.3	1	10	0.4	0	5	0.5	0	2	0.6	0	1
Doxorubicin (µM)	VC8 (% of control)	VC8-B2 (% of control)																																		
0	100	100																																		
0.05	85	95																																		
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0.25	2	30																																		
0.3	1	10																																		
0.4	0	5																																		
0.5	0	2																																		
0.6	0	1																																		
[56]	Reference(s) Cited and/or Considered:	NONE																																		
	No. of Claims:	75																																		

[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	INVENTION GRANT		
[21]	Registration Number:	1/2011/501797	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	9 September 2011	
[54]	Title:	ECG DEVICE WITH IMPULSE AND CHANNEL SWITCHING ADC NOISE FILTER AND ERROR CORRECTOR FOR DERIVED LEADS	
[71]	Proprietor(s):	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH [IN]	
[72]	Inventor(s):	MEHROTRA, RAVI[IN]: MOHD., ANSARI, IMRAN[IN]: RANJAN, ASHISH[IN]: CHADHA, DEEPTI[IN]: SHARMA, ANJALI[IN]	
[73]	Assignee(s):	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH [IN]	
[74]	Attorney / Agent:	HECHANOVA AND CO. INC.	
[30]	Priority Data:	445/DEL/2009 09/03/2009 IN	
[51]	International Class 8:	A 61B 5/0428	
[57]	Abstract:	<p>The present invention provides a device and method for filtering impulsive noise and channel switching noise at ADC in an ECG device with multiplexed ESCs. The filtering is based on an implementation of Burst Sampling technique also a method for correcting errors in derived leads caused by time delays due to sequential sampling of different ECG signals is also provided. Real time digital FIR filters are used for removing other types of noise in ECG signals. The ECG device is compact and light weight and includes features of self calibration, clip detection and drawing of power from USB port of a PC, batteries or an external power source.; The ECG monitoring device of the present invention measures real time ECG signals with automated data recording, data storage and retrieval, data transmission/transfer to an external system, along with parameter extraction for ECG analysis in an efficient manner for quick and reliable ECG measurement, in an extremely cost effective manner.</p>	
	Representative Drawing(s):		



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		Category	Document description	Relevant to claim No.	Document No.
[56]	Reference(s) Cited and/or Considered:		US4958640 Logan 25 September 1990 (25.09.1990)	1-16	1
			US5044496 Wen Yingmei, et. al. 08 October 1991 (08.10.1991)	1-16	2
No. of Claims:	16				



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[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	INVENTION GRANT		
[21]	Registration Number:	1/2011/501844	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	15 September 2011	
[54]	Title:	BISPECIFIC ANTI-HER ANTIBODIES	
[71]	Proprietors(s):	GENENTECH, INC. [US]	
[72]	Inventor(s):	FUH, GERMAINE[US]; SCHAEFER, GABRIELE[US]; HABER, LAURIC[US]; SLIWKOWSKI, MARK, X[US]	
[73]	Assignee(s):	GENENTECH, INC. [US]	
[74]	Attorney / Agent:	HECHANOVA AND CO. INC.	
[30]	Priority Data:	61/210,562 20/03/2009 US	
[51]	International Class 8:	C 07K 16/28, 16/32	
[57]	Abstract:	<p>The invention provides anti-HER antibodies, including multispecific anti-HER antibodies, compositions comprising and methods of using these antibodies. Also provided herein are EGFR/HER3 multispecific antibodies that are less toxic than traditional EGFR antagonists.</p>	
	Representative Drawing(s):	<p>FIG. 1</p>	
[56]	Reference(s) Cited and/or Considered:	NONE	
	No. of Claims:	214	



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[19]	INTELLECTUAL PROPERTY PHILIPPINES		
[12]	INVENTION GRANT		
[21]	Registration Number:	1/2011/502339	Document Code: B1
[45]	Issue Date:	21 June 2016	
[22]	Date Filed:	10 November 2011	
[54]	Title:	BIFIDOBACTERIUM LONGUM NCC2705 (CNCM I-2618) AND IMMUNE DISORDERS	
[71]	Proprietors(s):	NESTEC S.A. [CH]	
[72]	Inventor(s):	PETIT, VALÉRIE[CH]: GARCIA-RODENAS, CLARA[CH]: JULITA, MONIQUE[CH]: PRIOULT, GUÉNOLÉE[CH]: MERCENIER, ANNICK[CH]: NUTTEN, SOPHIE[CH]	
[73]	Assignee(s):	NESTEC S.A. [CH]	
[74]	Attorney / Agent:	BENZON NEGRE UNTALAN INTELLECTUAL PROPERTY ATTORNEYS	
[30]	Priority Data:	09159925.8 11/05/2009 EP and 09159929.0 11/05/2009 EP	
[51]	International Class 8:	A 61K 35/74, A 61P 31/00, 37/04	
[57]	Abstract:	The present invention generally relates to the field of preventing and/or treating inflammatory and infectious disorders, in particular by boosting the endogenous antimicrobial defences. One embodiment of the present invention is the use of B. longum NCC2705 (deposit number CNCM 1-2618) for use in the treatment or prevention of disorders related to the immune system including infections.	
	Representative Drawing(s):	NONE	
[56]	Reference(s) Cited and/or Considered:	NONE	
	No. of Claims:	11	