NewBotol All 2013DBADBADescription of the scaleNew304-500Coll 3-1Non-moneResources callNew304-500Coll 3-1Non-moneScale 300New11.500Non-moneScale 300New11.500Non-moneScale 300New11.500Non-moneScale 300New Coll 3-1Non-moneNon-moneClass Scale New11.500Non-moneNon-moneClass Scale New11.500Non-moneNon-moneNew11.500Non-moneNon-moneNon-moneClass Scale New11.500Non-moneNon-moneNew11.500Non-moneNon-moneNon-moneNew11.500Non-moneNon-moneNon-moneNew11.500Non-moneNon-moneNon-moneNew11.500Non-moneNon-mone <th>DWPI Manual Code Revi</th> <th>sion 2018 - CPI</th> <th>Codes</th> <th></th> <th></th>	DWPI Manual Code Revi	sion 2018 - CPI	Codes		
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SECTION Control Control <t< td=""><td>SECTION A</td><td></td><td></td><td></td><td></td></t<>	SECTION A				
Change Hisp/Corps Mar Hosp / 10000 / 1000 / 1000 / 1000 / 1000 / 1000 / 1000 / 1000 / 1000 / 10		A08-S09	(2018-)	Anti-settling agents	e.g. fumed silica.
Inscription Get-Boy Modified digenucleating Company double were wine model double to support of usages and indefined structure only, or when the ways an ensemble approximation of the support and support to support and support of the support and su					
Change Socie Note 64-010 1093-1 Signal promote or discretations] This to define distructure only, or when the page is an especial impredient of a pharmeeutical Norw New 64-0103 Calles New Biologic Review Review of the same second in configuration of the adjoinant one from of the adjoinant one from office adjoinadjoinantone from office adjoinant one from office adjoinant one f	Change Title/Scope Note	B04-A07E	(1965-)	Glycosides, Saponins	This code is applied only when a general term is used in a patent. Any specific compounds in this class are coded by structure only
New Biol (3)/Let (2)/Let (3) ONA Description (2)/Let (3)/Let	New	B04-B03F			
New B04-D31 D215 NMA Memory and the special sector of the special inconjunction with the active from dise appropriate homone, be a programme proceedation. The social in conjunction with the active from dise appropriate homone, be a programme production with additional code from KS-A when the constituent metal are inconjunction with additional code from KS-A when the constituent metal are inconjunction with additional code from KS-A when the constituent metal are inconjunction with additional code from KS-A when the constituent metal are inconjunction with additional code from KS-A when the constituent metal are inconjunction with additional code from KS-A when the constituent metal are inconjunction with a profile metal and the constituent metal are inconjunction with a profile metal and the constituent metal are inconjunction with a profile metal and the constituent metal are inconjunction with additional code in the constituent metal are inconjunction with and and the constituent metal are inconjunction with a profile and conjunction distribution are inconjunction with a profile and and the constituent metal are inconjunction with a profile and and the constituent of a profile and and the constituent of a profile and the constituent metal are inconjunction with a profile and and the constituent of a profile and and the constituent of a profile and and the constituent of a profile and and the additional code from the appropriate homone. New 014 A071 0155 3 Revealed 014 A071 0155 3 Revealed 014 A071 0155 3 Revealed	Change Scope Note		(1963-)	Sugars (mono- or disaccharides)	This code is used for sugars of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical composi-
New Bit J99 D13.1 Perkamment C.g. programm, procesitations. To be coded in conjunction with the active from of the appropriate hormone. New B15.402 2016.1 Allways May be coded in conjunction with the active from of the appropriate hormone. New B12.401047 2005.1 Otter matic devices. Dog is present as a dispersion within a polymer matrix, including delither. Allow for anomality devices. Dog is present as a dispersion within a polymer matrix, including delither. Allow for anomality devices. Catage Title 12.44110.7 2005.1 Otter matic devices. Due of anomality devices anomality of the anomality of the anomality of the anomality of the approximation with one more codes from section 114-003. Catage Title.Scope Nut C44.4075. USE 1 Optional president worms and herminity general This code is applied on years an essential metric data and anomality of the applied in the applie	New				
New 95.405 2016. Pictors sequencing method May be coded in conjunction with additional codes from 80.5 A when the costitution method services. Change Scope Note 312.4400.04 2005. Pictors sequencing method Durg present as a adopersion within a polymer matrix, including clathrates. Also known as monolithic devices. Not used strubuled devices. Change Scope Note 312.4401.07 2005. Autochanology devices Due of nanistechnology to defiver drugs to spacific sites and control their release at thal policit. Indicates quantum dots: Change Tree Note Note Note Note Note Note Note No			· · · ·		
New Distance sequencing method Interaction of the sequence of the seq			· · · ·		
Charge Stope Note B12 AttIUA Query Description within a polymer matrix, including cubritates. Also hown is monolinic devices. Not used timulated devices. Charge Stope Note B12 AttIUA QUE New Use of nanotechnology to deliver drugs to specific states and control their release at that point. Includes quantum dots. Charge Stope Note B14 AB3X QUE Control transcention or a more codes from section R14 AB3. Section C Query Stope Note GVA doTF GVA doT	New		· /	· · · ·	May be coded in conjunction with additional codes from B05-A when the constituent metals are known.
Longe Limital devices. User all and the start of the			· · · · ·		
Change Title Bit 24:M11 [196] Tablets, capules, pills exc. general Increase and the second of	Change Scope Note	B12-M10A4	(2005-)	Other matrix devices	
Interv B14 B033 Dots 1 Combating residuat worms and helminitis general This code is agaited in conjunction with one or more codes from section B14 B03. SECTION C Image Store Note C04 A075 (195 - 1) Glovasies, Supporting This code is agaited in conjunction with one or more codes from section B14 B03. New C04-B033 (201 - 1) Modified Oligonucleic disks, Supporting This code is agaited only when a general term is used in a patent. Any specific compounds in this class are coded by struct Grange Store P44 B04. New C04-B033 (201 - 1) Modified Oligonucleic disks. Compounds where the only modification is one or more deaxyribos sugars are ascended a planmareculate New New C04-B03 (201 - 1) Modified Oligonucleic disk Compounds where the only modification with the active form of the agpropriate hormone. New C04-B03 (201 - 1) Modified Oligonucleic acid. Represent as a dipersion within a polyme matrix, including clathrates. Also known as monolitic devices. New C12-M1047 (205 - 1) Nanotechander general Use of monotechander general Lange Store Note C12-M1047 (205 - 1) Nanotechander general Use of monotechander general Lange Store Note C12-M1047	Change Scope Note	B12-M10A7	(2005-)	Nanotechnology devices	Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots.
SECTON C Image Transform Image Transform </td <td>Change Title</td> <td>B12-M11</td> <td>(1986-)</td> <td>Tablets, capsules, pills etc. general</td> <td></td>	Change Title	B12-M11	(1986-)	Tablets, capsules, pills etc. general	
Change Title/Scope Note Cl4-N07E [195:-] ChCooker, Spanning This code is applied only when a general term is used in a patent. Any specific compounds in this class are coded by struc New C04-003F (2018) Modified Oligonuclosidies. Compounds where the only modification is one or more decomplose sugars are searched as oligonuclosidies. New C04-0101 (2018) DNA Decomploate def rougars of undefined structure only, or when the sugar is an essential lagredient of a pharmaceutical New New C04-0101 (2018) DNA Decomploate caid. New C04-0102 (2018) Prohomone Expression, procalection. To be coded in conjunction with the active form of the appropriate hormone. New C01-0108 (2018) Prohomone Expression, procalection. To be coded in conjunction with adexts we nown. New C01-0108 (2018) Prohomone Expression, procalection. To be coded in conjunction with adexts we nown. New C11-0108 (2018) Prohomone Expression. This code is suppled only method were adext momes are indiversion. Change Scope Note C12-M10A (2016) Other matrix devices. Note were adext momes andin hinin the class are indiversion.	New	B14-B03X	(2018-)	Combating resistant worms and helminths general	This code is applied in conjunction with one or more codes from section B14-B03.
New Construction Modified Oligonucleotides. Change Scope Note CO4 b03 2018. Sugary form or disacturides). New CO4-b01 1963. Sugary form or disacturides). This code is used for sugary of undefined structure only, or when the sugary is an essential ingredient of a pharmaceutical form New CO4-b01 1963. BVA Biomuclei acid. New CO4-b01.8 12018. INA Biomuclei acid. New CO4-b01.8 12018. INA Biomuclei acid. New CO5-b05 12018. INA Biomuclei acid. New C15-b05 2018. Introduction of the appropriate hormone. New C12 M10.4 2005. Other matrix devices Use is present as a dispersion within a polymer matrix, including clathrates. Also known as monolithic devices. Not used structure devices Change Scope Note C12 M10.4 2005. Inablet classels pills structure general This code is applied in conjunction with one or more codes from accion C14 803. Schope Combating resistent worm an helminths general This code is applied in conjunction with one or more codes from accion C14 803. Schope	SECTION C				
Charge Scope Note CMP 01 [1993] Signar (mono or disscharides) This code is used for sugars of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New New CMP 018 2018-1 RNA Room 016 is additional for sugars of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New New CMP 018 2018-1 RNA Room 016 is additional for sugars of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New New CMP 018 2018-1 Normone Egg progenting proceination in To be coded in conjunction with additional codes from 025-A when the constituent metals are known. New CL2-M1044 2005-1 Nonetechnology devices Drug is present as dispersion within a polymer matrix, including clastrates. Also known as monolithic devices. Not used simulated devices. Change Scope Note CL2-M1047 2005-1 Nonetechnology devices Due of nanotechnology to deliver drugs to specific states and control their release at that point. Includes quantum dots. Change Scope Note CL2-M1047 2015-1 Tables cope Notes Disposable diager. SCTON D CL4-B03X 2018-1 Tables cope Notes Disposable diager. Change Scope Note EL0	Change Title/Scope Note	C04-A07E	(1965-)	Glycosides, Saponins	This code is applied only when a general term is used in a patent. Any specific compounds in this class are coded by structure only
Change Scope Note C04-01. (193.) Space (mono- or disaccharides) This code is used for sugars of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New New C04-01. (203.) NAA Resonance Report of the sugar of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New New C04-01. (203.) NAA Resonance Report of the sugar of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New New C01-00. 203.) Nationance Report of the sugar of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New New C01-00. 203.) Note many essential ingredient of the sugar of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New New C12-01.0 203.) Note many essential ingredient of the sugar of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New Change Scope Note C12-01.00 200.00 Note Note New Stope Note Note Note New essential ingredient of the sugar of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical New Change Scope Note C12-0.01.00 Note Note New essentis an essential ingre	New	C04-B03F	(2018-)	Modified Oligonucleotides	Compounds where the only modification is one or more deoxyribose sugars are searched as oligonucleotides.
New C04-013 [2013:] NA Reduction and construction in the construction with the active form of the appropriate hormone. New CD5 A05 [2018:] Alloys May be coded in conjunction with additional codes from CD5 A when the constituent metals are known. New C11-C08E [2018:] Alloys Drug is present as a dispersion within a polymer matrix, including clathrates. Also known as monolithic devices. Not used stimulated devices. Change Scope Note C12-M10A7 [2005:] Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Scope Note C12-M10A7 [2005:] Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Scope Note C12-M10A7 [2005:] Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Scope Note C12-M10A7 [2005:] Nanotechnology devices This code is applied in conjunction with one or more codes from section C14-B03. Section N Isonable response This code is applied in conjunction with one or more codes from section C14-B03.	Change Scope Note	C04-D01	(1963-)	Sugars (mono- or disaccharides)	This code is used for sugars of undefined structure only, or when the sugar is an essential ingredient of a pharmaceutical composi
New C04-199 [2018] P Anhormone e.g. progratin, proclationin. To be coded in conjunction with the active form of the appropriate hormone. New C11-C0850 (2018) Partein sequencing method May be coded in conjunction with additional codes from COS A when the constituent metals are known. Change Scope Note C12-M10A4 (2005) Partein sequencing method Drug is present as a dispersion within a polymer matrix, including clathrates. Also known as monolithic devices. Not used dimulated devices. Change Scope Note C12-M11 1086 I Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Scope Note C14-M03X (2018) Tables, capsules, pills etc. general This code is applied in conjunction with one or more codes from section C14-803. Sectron N C14-B03X (2018) Tables, capsules, pills etc. general This code is applied in conjunction with apply Sectron N Disposible diaper. Solindole or isoquinoline and their release at that point. Includes generation. Change Scope Note E10-A0481 (202) Peresters Includes peratonic aid distarial; e.g. R-C0-O-0-R, R-S02-O-0-R. Change Scope Note E10-A0481C (202) <	New	C04-E01A	(2018-)	DNA	Deoxyribonucleic acid.
New C05-A05 2018- Alloys May be coded in conjunction with additional codes from C05-A when the constituent metals are known. New C12.04819 218- Protein sequencing method Drug is present as a dispersion within a polymer matrix, including clathrates. Also known as monolithic devices. Not used stimulated devices. Change Scope Note C12.M10A7 2005- Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Scope Note C12.M10A7 2005- Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Scope Note C12.M10A7 2005- Nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Section D Tablets, capsules, pills et general This code is applied in conjunction with one or more codes from section C14.803. Section D Tablets, capsules, pills et general This code is applied in conjunction with one or more codes from section C14.803. Change Scope Note E10-M01 1907- Sulfonium, halonium, free radicals, carbonium, axonium, aminamide, yild Includes generation is add fairwatives. Change Scope Note E10-M04B1C <td< td=""><td>New</td><td>C04-E01B</td><td>(2018-)</td><td>RNA</td><td>Ribonucleic acid.</td></td<>	New	C04-E01B	(2018-)	RNA	Ribonucleic acid.
New C11:008E Protein sequencing method Change Scope Note C12-M10A4 (205-) Other matrix devices Drug is present as a dispersion within a polymer matrix, including clathrates. Also known as monolithic devices. Not used stimulated devices. Change Scope Note C12-M10A7 (205-) Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes guantum dots. Change Stude C12-M10A7 (205-) Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes guantum dots. Change Stude C12-M10A7 (2018-) Combating resistant worms and helminths general This code is applied in conjunction with one or more codes from section C14-B03. SECTION D E E E E E E Change Stope Note E06-D03 (1972-) Baby nappy Objocable diaper. E Change Stope Note E10-A01 (1970-) Sulfonium, halonium, free radicals, carbonium, oxonium, aminamide, yild Includes percarbonic acid sters (aromatic) e.g. R-CO-O-O-R, R-SO2-O-O-R. Change Scope Note E10-A04B12 (2002-) Perexeters Includes percarbonic acid sters (aromatic)	New	C04-J99	(2018-)	Prohormone	e.g. progastrin, procalcitonin. To be coded in conjunction with the active form of the appropriate hormone.
Change Scope Note C12-M10A4 (2005-) Other matrix devices Orug is present as a dispersion within a polymer matrix, including clathrates. Also known as monolithic devices. Not used stimulated devices. Change Scope Note C12-M10A7 (2005-) Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Scope Note C12-M10A7 (2005-) Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Scope Note C14-M03X (2018-) Combabing resistant worms and helmiths general This code is applied in conjunction with one or more codes from section C14-B03. SECTION D Image Scope Note E10-A031 Ig77- Baby nappy Disposable diaper. SECTION E Image Scope Note E10-A04181 (2002-) Peresters Includes percarbonic acid seters formatic) e.g. R-CO-O-R, R-SO2-O-R. Change Scope Note E10-A04812 (2002-) Pereads Includes percarbonic acid seters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-R. Change Scope Note E10-A04812 (2002-) Pereads Includes percarbonic acid seters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-R. Change Scope Note E10-A04820 (2002-)	New	C05-A05	(2018-)	Alloys	May be coded in conjunction with additional codes from C05-A when the constituent metals are known.
Image Scope NoteImage Scope NoteImage Scope NoteStandard devices.Change Scope NoteC12-M114(1986 -)Tablets, capsules, pills etc. generalThis code is applied in conjunction with one or more codes from section C14-803.NewC14-803.C14-803.Combating resistant worms and helminths generalThis code is applied in conjunction with one or more codes from section C14-803.Section JCombating resistant worms and helminths generalThis code is applied in conjunction with one or more codes from section C14-803.Section JSection JSub papyDisposable diaper.Change Scope NoteD09-C03(1972 -)Baby napySection LSolindole or IsoquinolineIsoindole or Isoquinoline and its derivatives.Change Scope NoteE10-A01(1970 -)Sulfonium, halonium, free radicals, carbonium, oxonium, aminamide, yildIncludes carbanion.Change Scope NoteE10-A04818(2002 -)PerestersIncludes percarbonic acid esters (aromatic) e.g. R-CO-O-A, R-SO2-O-A.Change Scope NoteE10-A04810(2002 -)PerestersIncludes percarbonic acid esters (aromatic) e.g. R-CO-O-A, R-SO2-O-A.Change Scope NoteE10-A04810(2002 -)PerestersIncludes percarbonic acid esters (aromatic) e.g. R-CO-O-A, R-SO2-O-A.Change Scope NoteE10-A04810(2002 -)PerestersIncludes percarbonic acid esters (aromatic) e.g. R-CO-O-A, R-SO2-O-A.Change Scope NoteE10-A04810(2013 -)Addition of storpe or other heteroatom (other than O, N, S and halogen)Reactions including media esters for angue alce sters for a	New	C11-C08E9	(2018-)	Protein sequencing method	
Change Scope Note C12-M10/7 (2005-) Nanotechnology devices Use of nanotechnology to deliver drugs to specific sites and control their release at that point. Includes quantum dots. Change Title C12-M11 (1986-) Tablets, capsules, pills lett, general This code is applied in conjunction with one or more codes from section C14-803. SECTION D Image Scope Note DOP C033 (1972-) Baby nappy Disposable diaper. SECTION E Image Scope Note E10-A011 (1970-) Sufforium, nalonium, free radicals, carbonium, oxonium, aminamide, yild Includes carbanion. Change Scope Note E10-A04118 (2002-) Peresters Includes carbanion. Change Scope Note E10-A04181 (2002-) Peresters Includes percarbonic acid dersers (aromatic) e.g. R-CO-O-O-H, R-SO2-O-O-H. Change Scope Note E10-A04818 (2002-) Peresters Includes percarbonic acid dersers (aromatic) e.g. R-CO-O-O-H, R-SO2-O-O-H. Change Scope Note E10-A04828 (2002-) Peresters Includes percarbonic acid dersers (aliphatic) e.g. R-CO-O-O-H, R-SO2-O-O-H. Change Scope Note E11-F000 (2013-) Addition of isotope or other heteroatom (other than O, N, S and halogen) Reactions including metal carbon bond. Change Sco	Change Scope Note	C12-M10A4	(2005-)	Other matrix devices	Drug is present as a dispersion within a polymer matrix, including clathrates. Also known as monolithic devices. Not used for the matrix stimulated devices.
Change Title C12-M11 (1986 ·) Tablets, capsules, pills etc. general Index capsules, pills etc. general New C14-803X (2018 ·) Combusting resistant worms and helminths general This code is applied in conjunction with one or more codes from section C14-803. SECTION I Image Scope Note D09-C03 (1972 ·) Baby nappy Disposable diaper. Change Scope Note E06-D03 (1986 ·) Isoindole or Isoquinoline Isoindole or Isoquinoline and its derivatives. Change Scope Note E10-A011 (1970 ·) Sulfonium, halonium, free radicals, carbonium, oxonium, aminamide, ylid Includes carbanion. Change Scope Note E10-A0481B 2002 ·) Peresters Includes percarbonic acid (aromatic) e.g. R-CO-O-O-R, R-S02-O-O-R. Change Scope Note E10-A0481C 2002 ·) Peresters Includes percarbonic acid (aromatic) e.g. R-CO-O-O-R, R-S02-O-O-R. Change Scope Note E10-A0481C 2002 ·) Perestors Includes percarbonic acid (aromatic) e.g. R-CO-O-O-R, R-S02-O-O-R. Change Scope Note E10-A0481C 2002 ·) Peracids Includes percarbonic acid (aromatic) e.g. R-CO-O-O-R, R-S02-O-O-R. Change Scope Note E11-F10D 2013 ·) Addition of isotope or other heteroatom (oth	Change Scope Note	C12-M10A7	(2005-)	Nanotechnology devices	
New Cl4-803X (2018-) Combating resistant worms and helminths general This code is applied in conjunction with one or more codes from section Cl4-B03. SECTION D Change Scope Note 009-C03 (1972-) Baby nappy Disposable diaper. SECTION F Combating resistant worms and helminths general Disposable diaper. Change Stope Note E06-003 (1986-) Isoindole or Isoquinoline and its derivatives. Change Scope Note E10-A0481B (2002-) Peresters Includes percarbonic acid esters (aromatic) e.g. R-CO-O-O-R, R-SO2-O-O-R. Change Scope Note E10-A0481B (2002-) Peresters Includes percarbonic acid esters (alignatic) e.g. R-CO-O-O-R, R-SO2-O-O-R. Change Scope Note E10-A0482B (2002-) Peresters Includes percarbonic acid esters (alignatic) e.g. R-CO-O-O-R, R-SO2-O-O-R. Change Scope Note E10-A0482B (2002-) Peresters Includes percarbonic acid (alignatic) e.g. R-CO-O-O-R, R-SO2-O-O-R. Change Scope Note E11-F10D (2013-) Addition of isotope or other heteroatom (other than O, N, S and halogen) Reactions including metal carbon bond. Change Scope Note E11-F10D (2013-) Addition of isotope or other heteroatom (other than O, N, S and halogen) Reactions including me		C12-M11	(1986-)		
SECTION D Image: Control of the second s		C14-B03X			This code is applied in conjunction with one or more codes from section C14-B03.
SECTION E Instrument Change Title/Scope Note E06-D03 (1986-) isoindole or isoquinoline Isoindole or isoquinoline and its derivatives. Change Scope Note E10-A01 (1970-) Suifonium, halonium, free radicals, carbonium, oxonium, aminamide, ylid Includes carbanion. Change Scope Note E10-A04B1B (2002-) Peresters Includes percarbonic acid esters (aromatic) e.g. R-CO-O-O-R, R-S02-O-O-R. Change Scope Note E10-A04B2C (2002-) Peresters Includes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-S02-O-O-R. Change Scope Note E10-A04B2C (2002-) Perestids Includes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-H. Change Scope Note E10-A04B2C (2002-) Perestids Includes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-H. Change Scope Note E10-A04B2C (2002-) Peracids Includes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-H. Change Scope Note E11-F10D (2013-) Addition of isotope or other heteroatom (other than O, N, S and halogen) Reactions including metal carbon bond. Change Scope Note E31-D01 (1986-) General Non-metallic elements and their compounds This gener	SECTION D				
SECTION EInclude sectorIncludes carbanion.Change Scope NoteEl0-A01(1970-)Sulfonium, halonium, free radicals, carbonium, oxonium, aminamide, ylidIncludes carbanion.Change Scope NoteE10-A04B1E(202-)PerestersIncludes percarbonic acid esters (aromatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.Change Scope NoteE10-A04B2C(202-)PerestersIncludes percarbonic acid esters (alphatic) e.g. R-CO-O-O-H; R-SO2-O-O-R.Change Scope NoteE10-A04B2C(202-)PerestersIncludes percarbonic acid esters (alphatic) e.g. R-CO-O-O-H; R-SO2-O-O-R.Change Scope NoteE10-A04B2C(202-)PerestersIncludes percarbonic acid esters (alphatic) e.g. R-CO-O-O-H; R-SO2-O-O-R.Change Scope NoteE11-F10D(2013-)Addition of isotope or other heteroatom (other than O, N, S and halogen)Reactions including metal carbon bond.Change Scope NoteE11-F10D(2011-)Film, sheetBelt, ribbon, plate, membrane.Change Scope NoteE31-001(1986-)O, production of other N compoundNitride, Metal nitride.Change Scope NoteE31-001(1986-)O, production of other N compoundNitride, Metal nitride.Change Scope NoteE31-001(1977-)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-005(1977-)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-005(1977-)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-005(1977-)Production of other N co	Change Scope Note	D09-C03	(1972-)	Baby nappy	Disposable diaper.
Change Scope NoteE10-A01(1970 -)Sulfonium, halonium, free radicals, carbonium, oxonium, aminamide, ylidIncludes carbanion.Change Scope NoteE10-A0481B(2002 -)PerestersIncludes percarbonic acid esters (aromatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.Change Scope NoteE10-A0482C(2002 -)PerestersIncludes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-H.Change Scope NoteE10-A0482C(2002 -)PerestersIncludes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-H.Change Scope NoteE10-A0482C(2002 -)PerestersIncludes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-H.Change Scope NoteE11-F10D(2013 -)Addition of isotope or other heteroatom (other than O, N, S and halogen)Reactions including metal carbon bond.Change Scope NoteE12-A04(2011 -)Film, sheetBelt, ribbon, plate, membrane.Change Scope NoteE31(1986 -)General Non-metallic elements and their compoundsThis general code is used for vague disclosures such as Non-metallic elements and their compoundChange Scope NoteE31-H04(1977 -)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-H04(1977 -)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977 -)Use of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977 -)Use of other N compoundNitride, Metal nitride.Change Scope NoteH06-P(2012 -)Fuel			T í		
Change Scope NoteE10-A04B1B(2002 ·)PerestersIncludes percarbonic acid esters (aromatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.Change Scope NoteE10-A04B1C(2002 ·)PeracidsIncludes percarbonic acid (aromatic) e.g. R-CO-O-O-R, R-SO2-O-O-H.Change Scope NoteE10-A04B2C(2002 ·)PeracidsIncludes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.Change Scope NoteE10-A04B2C(2002 ·)PeracidsIncludes percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-R.Change Title/Scope NoteE11-F10D(2013 ·)Addition of isotope or other heteroatom (other than O, N, S and halogen)Reactions including metal carbon bond.Change Scope NoteE12-A04(2011 ·)Film, sheetBelt, ribbon, plate, membrane.Change Scope NoteE31(1986 ·)General Non-metallic elements and their compoundsThis general code is used for vague disclosures such as Non-metallic elements and their compounds or if five or more E3Change Scope NoteE31-HO4(1977 ·)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-HO4(1977 ·)Vode other N compoundNitride, Metal nitride.Change Scope NoteE31-HO4(1977 ·)Use of other N compoundNitride, Metal nitride.Change Scope NoteE31-HO4(2012 ·)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.Change Scope NoteHO6-P(2012 ·)Fuel preparationIncludes undictive production.Change Scope Note <t< td=""><td>Change Title/Scope Note</td><td>E06-D03</td><td>(1986-)</td><td>Isoindole or Isoquinoline</td><td>Isoindole or Isoquinoline and its derivatives.</td></t<>	Change Title/Scope Note	E06-D03	(1986-)	Isoindole or Isoquinoline	Isoindole or Isoquinoline and its derivatives.
Change Scope NoteE10-A0481C(2002 ·)PeracidsIncludes percarbonic acid (aromatic) e.g. R-CO-O-O-H; R-SO2-O-O-H.Change Scope NoteE10-A0482B(2002 ·)PerestersInclude percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.Change Scope NoteE11-FID0(2012 ·)PeracidsIncludes percarbonic acid (aromatic) e.g. R-CO-O-O-H; R-SO2-O-O-H.Change Scope NoteE11-FID0(2013 ·)Addition of isotope or other heteroatom (other than O, N, S and halogen)Reactions including metal carbon bond.Change Scope NoteE12-A04(2011 ·)Film, sheetBelt, ribbon, plate, membrane.Change Title/Scope NoteE31(1986 ·)General Non-metallic elements and their compoundsThis general code is used for vague disclosures such as Non-metallic elements and their compounds or if five or more E3Change Scope NoteE31-PO1(1986 ·)O_2 production, storageOxygen or oxygen ion production or storage.Change Scope NoteE31-HO4(1977 ·)Production of other N compoundNitride, Metal nitride.Section HChange Scope NoteE31-HO5(202 ·)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.Change Scope NoteH06-P(2012 ·)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.Change Scope NoteH06-P(2012 ·)Fuel preparationIncludes lubricant additive production.Change Scope NoteH06-P(2012 ·)Lubricant production <td>Change Scope Note</td> <td>E10-A01</td> <td>(1970-)</td> <td>Sulfonium, halonium, free radicals, carbonium, oxonium, aminamide, ylid</td> <td>Includes carbanion.</td>	Change Scope Note	E10-A01	(1970-)	Sulfonium, halonium, free radicals, carbonium, oxonium, aminamide, ylid	Includes carbanion.
Change Scope NoteE10-A0482B(2002-)PerestersInclude percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.Change Scope NoteE10-A04B2C(2002-)PeracidsIncludes percarbonic acid (aliphatic) e.g. R-CO-O-O-H, R-SO2-O-O-H.Change Title/Scope NoteE11-F10D(2013-)Addition of isotope or other heteroatom (other than O, N, S and halogen)Reactions including metal carbon bond.Change Scope NoteE12-A04(2011-)Film, sheetBelt, ribbon, plate, membrane.Change Scope NoteE31(1986-)General Non-metallic elements and their compoundsThis general code is used for vague disclosures such as Non-metallic elements and their compounds or if five or more E3Change Scope NoteE31-D01(1986-)O_2 production, storageOxygen or oxygen or oxygen ion production or storage.Change Scope NoteE31-H04(1977-)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977-)Use of other N compoundNitride, Metal nitride.SECTION H </td <td>Change Scope Note</td> <td>E10-A04B1B</td> <td>(2002-)</td> <td>Peresters</td> <td>Includes percarbonic acid esters (aromatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.</td>	Change Scope Note	E10-A04B1B	(2002-)	Peresters	Includes percarbonic acid esters (aromatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.
Change Scope NoteE10-A04B2C(2002 ·)PeracidsIncludes percarbonic acid (aliphatic) e.g. R-CO-O-O-H; R-SO2-O-O-H.Change Title/Scope NoteE11-F10D(2013 ·)Addition of isotope or other heteroatom (other than O, N, S and halogen)Reactions including metal carbon bond.Change Scope NoteE12-A04(2011 ·)Film, sheetBelt, ribbon, plate, membrane.Change Scope NoteE31(1986 ·)General Non-metallic elements and their compoundsThis general code is used for vague disclosures such as Non-metallic elements and their compounds or if five or more E31Change Scope NoteE31-D01(1976 ·)Production, storageOxygen or oxygen ion production or storage.Change Scope NoteE31-H04(1977 ·)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977 ·)Use of other N compoundNitride, Metal nitride.SECTION HE31-H05(2012 ·)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.Change Scope NoteH06-P(2012 ·)Lubricant productionIncludes lubricant additive production.SECTION JLubricant productionIncludes lubricant additive production.Includes fuel additive production.Change Scope NoteIJ04-E11(2007 ·)Catalyst productionIncludes catalyst support production.	Change Scope Note	E10-A04B1C	(2002-)	Peracids	Includes percarbonic acid (aromatic) e.g. R-CO-O-O-H; R-SO2-O-O-H.
Change Title/Scope NoteE11-F10D(2013 -)Addition of isotope or other heteroatom (other than O, N, S and halogen)Reactions including metal carbon bond.Change Scope NoteE12-A04(2011 -)Film, sheetBelt, ribbon, plate, membrane.Change Scope NoteE31(1986 -)General Non-metallic elements and their compoundsThis general code is used for vague disclosures such as Non-metallic elements and their compounds or if five or more E3Change Scope NoteE31-D01(1986 -)O2 production, storageOxygen or oxygen ion production or storage.Change Scope NoteE31-H04(1977 -)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977 -)Use of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(202 -)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.SECTION HCose NoteH06-P(2012 -)Lubricant productionIncludes lubricant additive production.SECTION JL(206 -)Lubricant productionIncludes support production.SECTION JL(207 -)Catalyst productionIncludes support production.	Change Scope Note	E10-A04B2B	(2002-)	Peresters	Include percarbonic acid esters (aliphatic) e.g. R-CO-O-O-R, R-SO2-O-O-R.
Change Scope NoteE12-A04(2011-)Film, sheetBelt, ribbon, plate, membrane.Change Scope NoteE31(1986-)General Non-metallic elements and their compoundsThis general code is used for vague disclosures such as Non-metallic elements and their compounds or if five or more E3Change Title/Scope NoteE31-D01(1986-)O2 production, storageOxygen or oxygen ion production or storage.Change Scope NoteE31-H04(1977-)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977-)Use of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977-)Use of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977-)Use of other N compoundNitride, Metal nitride.Change Scope NoteE10-N(2012-)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.Change Scope NoteH07-L(2006-)Lubricant productionIncludes lubricant additive production.SECTION JCatalyst productionIncludes catalyst support production.Change Scope NoteJ04-E11(2007-)Catalyst productionIncludes catalyst support production.	Change Scope Note	E10-A04B2C	(2002-)	Peracids	Includes percarbonic acid (aliphatic) e.g. R-CO-O-O-H; R-SO2-O-O-H.
Change Scope Note E31 (1986-) General Non-metallic elements and their compounds This general code is used for vague disclosures such as Non-metallic elements and their compounds or if five or more E3 Change Title/Scope Note E31-D01 (1986-) O ₂ production, storage Oxygen or oxygen ion production or storage. Change Scope Note E31-H04 (1977-) Production of other N compound Nitride, Metal nitride. Change Scope Note E31-H05 (1977-) Use of other N compound Nitride, Metal nitride. SECTION H Image Scope Note H06-P (2012-) Fuel preparation Includes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production. Change Scope Note H07-L (2006-) Lubricant production Includes nanufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production. SECTION J Image Scope Note J04-E11 (2007-) Catalyst production Includes catalyst support production.	Change Title/Scope Note	E11-F10D	(2013-)	Addition of isotope or other heteroatom (other than O, N, S and halogen)	Reactions including metal carbon bond.
Change Title/Scope NoteE31-D01(1986-)O2 production, storageOxygen or oxygen ion production or storage.Change Scope NoteE31-H04(1977-)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977-)Use of other N compoundNitride, Metal nitride.SECTION HImage Scope NoteH06-P(2012-)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.Change Scope NoteH07-L(2006-)Lubricant productionIncludes lubricant additive production.SECTION JImage Scope NoteJ04-E11(2007-)Catalyst productionIncludes catalyst support production.	Change Scope Note	E12-A04	(2011-)	Film, sheet	Belt, ribbon, plate, membrane.
Change Scope NoteE31-H04(1977-)Production of other N compoundNitride, Metal nitride.Change Scope NoteE31-H05(1977-)Use of other N compoundNitride, Metal nitride.SECTION HImage Scope NoteH06-P(2012-)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.Change Scope NoteH07-L(2006-)Lubricant productionIncludes lubricant additive production.SECTION JImage Scope NoteJ04-E11(2007-)Catalyst productionIncludes catalyst support production.	Change Scope Note	E31	(1986-)	General Non-metallic elements and their compounds	This general code is used for vague disclosures such as Non-metallic elements and their compounds or if five or more E31 codes w
Change Scope NoteE31-H05(1977-)Use of other N compoundNitride, Metal nitride.SECTION HImage Scope NoteH06-P(2012-)Fuel preparationIncludes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.Change Scope NoteH07-L(2006-)Lubricant productionIncludes lubricant additive production.SECTION JImage Scope NoteJ04-E11(2007-)Catalyst productionIncludes catalyst support production.	Change Title/Scope Note	E31-D01	(1986-)	O ₂ production, storage	Oxygen or oxygen ion production or storage.
SECTION H Image:	Change Scope Note	E31-H04	(1977-)	Production of other N compound	Nitride, Metal nitride.
SECTION HImage: Section MImage: Secti			(1977-)		Nitride, Metal nitride.
Change Scope Note H07-L (2006-) Lubricant production Includes lubricant additive production. SECTION J Change Scope Note J04-E11 (2007-) Catalyst production	SECTION H				
Change Scope Note H07-L (2006-) Lubricant production SECTION J Image Scope Note J04-E11 (2007-) Catalyst production	Change Scope Note	H06-P	(2012-)	Fuel preparation	Includes manufacturing techniques/apparatus of liquid and gaseous fuels. Includes fuel additive production.
SECTION J Image: Section J		H07-L			Includes lubricant additive production.
Change Scope Note J04-E11 (2007-) Catalyst production Includes catalyst support production.	SECTION J				
		J04-E11	(2007-)	Catalyst production	Includes catalyst support production.
SECTION N	SECTION N				
Change Scope Note N06-C07 (2002-) Nets, meshes, gauzes, frameworks Honeycomb catalysts.		N06-C07	(2002-)	Nets, meshes, gauzes, frameworks	Honeycomb catalysts.

nly, e.g. glycyrrhizin is coded B07-A02B. Includes steroidal saponins.

osition. Includes molasses.

e multi-layer tablet type (in which matrix is fully or partially coated) or for externally

nly, e.g. glycyrrhizin is coded C07-A02B. Includes steroidal saponins.

osition. Includes molasses.

e multi-layer tablet type (in which matrix is fully or partially coated) or for externally

s would apply.