

DWPI Manual Code Revision 2019 - CPI Codes				
New / Changed / Retired	Code	Date Range	Title	Scope Notes
SECTION A				
Change Scope Note	A05-J11	(1986- )	Polyimines	Excluding polyalkylene imines for which see A05-J07; A05-J09; e.g. polyamine-polymaleimide resins, polyanilines, biguanide polymers. Prior to 1986 see A05-J.
SECTION B				
Change Scope Note	B04-B04N	(2014- )	Eggs	Used when the source of the eggs is not specified or where all three subcodes are applicable. Also includes egg parts and egg extracts. Avian eggs code as B04-B04N1 from 201501.
New	B04-F1300E	(2019- )	Platelets (genetically engineered)	
Change Scope Note	B04-Q03	(2013- )	Synthetic polymer-drug conjugates	Also includes drug conjugates with polysaccharides. The polymer/polysaccharide is additionally coded in B04.
New	B05-A06	(2019- )	Metal Chelates	Both the metal and the chelating agent(s) are also coded.
Retired	B11-C08E4	(1994-2018)	DNA sequencing methods	Other than those involving enzymes. Coded as B11-C08F7A from 201901.
Retired	B11-C08E5	(1994-2018)	Nucleic acid hybridization test methods, use of nucleic acid probes	Coded as B11-C08F8 from 201901.
Retired	B11-C08E9	(2018-2018)	Protein sequencing method	Now coded B11-C08F7B. All document records from 2018 containing this code will be changed to reflect the updated hierarchy and B11-C08E9 will no longer be searchable.
Retired	B11-C08F1	(2002-2018)	Computational genomics	Coded as B11-C11C1 from 201901.
Retired	B11-C08F3	(2002-2018)	Computational proteomics	Coded as B11-C11C2 from 201901.
New	B11-C08F7	(2019- )	Sequencing methods general	
New	B11-C08F7A	(2019- )	DNA/RNA sequencing methods	
New	B11-C08F7B	(2019- )	Protein sequencing methods	Replaces the deleted code B11-C08E9. All affected document records from 2018 will be changed to reflect the updated hierarchy and B11-C08E9 will no longer be searchable.
New	B11-C08F8	(2019- )	Nucleic acid hybridization test methods, use of nucleic acid probes	
New	B11-C11C	(2019- )	Computational protein/nucleic acid analysis	
New	B11-C11C1	(2019- )	Computational genomics	
New	B11-C11C2	(2019- )	Computational proteomics	
Retired	B12-K04D	(1986-2018)	Testing for plant disorders or diseases	
Change Scope Note	B12-M01C	(1986- )	Smoke	Also includes incense.
Change Scope Note	B12-M02B	(1986- )	Ointment, cream, lotion	Includes liniment, paste, balm and other general oil-based formulations.
Change Title/Scope Note	B12-M10E1	(2005- )	Using lipid-based systems	A site-specific release form in which the drug is encased in a lipid-based system. These may include liposomes, solid lipid nanoparticles (SLNs), nanostructured lipid carriers (NLC) and hybrid nanoparticles.
New	B12-M10E4	(2019- )	Using protein/peptide	A site-specific release form in which the drug is bound to a protein/peptide.
Change Scope Note	B12-M12H	(2005- )	Intraocular	Includes intravitreal.
New	B12-M12X	(2019- )	Intratumoral	
New	B14-N17H	(2019- )	Dermal ulcers	Also includes cold sores, which are additionally coded with B14-A02A3.
SECTION C				
Change Scope Note	C04-B04N	(2014- )	Eggs	Used when the source of the eggs is not specified or where all three subcodes are applicable. Also includes egg parts and egg extracts. Avian eggs code as C04-B04N1 from 201501.
New	C04-F1300E	(2019- )	Platelets (genetically engineered)	
Change Scope Note	C04-Q03	(2013- )	Synthetic polymer-drug conjugates	Also includes drug conjugates with polysaccharides. The polymer/polysaccharide is additionally coded in C04.
New	C05-A06	(2019- )	Metal Chelates	Both the metal and the chelating agent(s) are also coded.
Change Scope Note	C11-C03	(1971- )	Dispensers	Includes fertilizer dispensers.
Retired	C11-C08E4	(1994-2018)	DNA sequencing methods	Other than those involving enzymes. Coded as C11-C08F7A from 201901.
Retired	C11-C08E5	(1994-2018)	Nucleic acid hybridization test methods, use of nucleic acid probes	Coded as C11-C08F8 from 201901.
Retired	C11-C08E9	(2018-2018)	Protein sequencing method	Now coded C11-C08F7B. All document records from 2018 containing this code will be changed to reflect the updated hierarchy and C11-C08E9 will no longer be searchable.
Retired	C11-C08F1	(2002-2018)	Computational genomics	Coded as C11-C11C1 from 201901.
Retired	C11-C08F3	(2002-2018)	Computational proteomics	Coded as C11-C11C2 from 201901.
New	C11-C08F7	(2019- )	Sequencing methods general	
New	C11-C08F7A	(2019- )	DNA/RNA sequencing methods	
New	C11-C08F7B	(2019- )	Protein sequencing methods	Replaces the deleted code C11-C08E9. All affected document records from 2018 will be changed to reflect the updated hierarchy and C11-C08E9 will no longer be searchable.
New	C11-C08F8	(2019- )	Nucleic acid hybridization test methods, use of nucleic acid probes	
New	C11-C11C	(2019- )	Computational protein/nucleic acid analysis	
New	C11-C11C1	(2019- )	Computational genomics	
New	C11-C11C2	(2019- )	Computational proteomics	
Change Scope Note	C12-M01C	(1986- )	Smoke	Also includes incense.
Change Scope Note	C12-M02B	(1986- )	Ointment, cream, lotion	Includes liniment, paste, balm and other general oil-based formulations.
Change Title/Scope Note	C12-M10E1	(2005- )	Using lipid-based systems	A site specific release form in which the drug is encased in a lipid based system. These may include liposomes, solid lipid nanoparticles (SLNs), nanostructured lipid carriers (NLC) and hybrid nanoparticles.
New	C12-M10E4	(2019- )	Using protein/peptide	A site-specific release form in which the drug is bound to a protein/peptide.
Change Scope Note	C12-M12H	(2005- )	Intraocular	Includes intravitreal.
New	C12-M12X	(2019- )	Intratumoral	
New	C14-N17H	(2019- )	Dermal ulcers	Also includes cold sores, which are additionally coded with C14-A02A3.
Change Scope Note	C14-T01	(1994- )	Soil improving (other than nutrients), synthetic growth media	Includes bioremediation of soil.
New	C14-U01G	(2019- )	Conferring colour improvement to plants	Includes improving chlorophyll content, amino acid content, sugar content, etc. in plants and their parts.
SECTION D				
Change Title	D04-B06	(1977- )	Removal of specified organic materials, general and other	
Change Title	D04-B07	(1977- )	Removal of specified inorganic and radioactive materials, general and other	
New	D05-K	(2019- )	Bioleaching	Includes methods and processes of bioleaching, specific bioleaching microorganisms and improving conditions for bioleaching. Where the microorganisms are claimed as new, they will also be coded under the appropriate section from D05-H04, D05-H05 and/or D05-H06.
SECTION E				
Change Title/Scope Note	E05-U	(1994- )	Fullerene typecage structures	Carbon nanomaterials.
Change Scope Note	E10-A18A	(1994- )	Hydroxylamine, production	Include organic hydroxamic acid production.
Change Scope Note	E10-A18B	(1994- )	Hydroxylamine, use	Include organic hydroxamic acid use.
New	E10-C04D6	(2019- )	Acid contains amide substituent	Acyclic carboxylic acid with amide functional group.
Change Title/Scope Note	E11-G08	(2014- )	Desulfurization, Desulfonation and desulfation reactions	Covers desulfurization, desulfonation and desulfation which takes place within the molecule to give a new product.
Change Title/Scope Note	E31-E05	(2005- )	Other inorganic peroxides	Includes superoxides as well as pernitrates, perphosphates and metal peroxides.
Change Scope Note	E31-P06	(1975- )	Silicon; other Si compound - general	Three or more roll up.
Change Scope Note	E31-Q	(1994- )	Boron; compound thereof - general	Three or more roll up.
SECTION N				
New	N05-E04	(2019- )	Biocatalyst	Biocatalysts, natural catalysts.
Change Scope Note	N07-K01	(2010- )	Catalyst for Green Chemistry	Catalyst used in an environmentally-friendly process or in degradation of pollutants.