# EUROPEAN PATENT OFFICE U.S. PATENT AND TRADEMARK OFFICE

# CPC NOTICE OF CHANGES 418

DATE: MAY 1, 2017

# PROJECT RP0272

# The following classification changes will be effected by this Notice of Changes:

<u>Action</u>	Subclass	Group(s)
Symbols deleted:	C07K	2316/00
		2316/50
		2316/52
		2316/95
		2316/96

No other subclasses/groups are impacted by this Notice of Changes.

This Notice of Changes includes the following [Check the ones included]:		
1.	CLASSIFICATION SCHEME CHANGES	
	A. New, Modified or Deleted Group(s)	
	B. New, Modified or Deleted Warning Notice(s)	
	C. New, Modified or Deleted Note(s)	
	D. New, Modified or Deleted Guidance Heading(s)	
2.	DEFINITIONS (New or Modified)	
	A. DEFINITIONS (Full definition template)	
	B. DEFINITIONS (Definitions Quick Fix)	
3.	REVISION CONCORDANCE LIST (RCL)	
4.	CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)	
5.	CROSS-REFERENCE LIST (CRL)	

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#### 1. CLASSIFICATION SCHEME CHANGES

#### A. New, Modified or Deleted Group(s)

SUBCLASS C07K – PEPTIDES (peptides in foodstuffs A23; obtaining protein compositions for foodstuffs, working-up proteins for foodstuffs A23J; preparations for medicinal purposes A61K; peptides containing beta-lactam rings C07D; cyclic dipeptides not having in their molecule any other peptide link than those which form their ring, e.g. piperazine-2,5-diones, C07D; ergot alkaloids of the cyclic peptide type C07D 519/02; macromolecular compounds having statistically distributed amino acid units in their molecules, i.e. when the preparation does not provide for a specific; but for a random sequence of the amino acid units, homopolyamides and block copolyamides derived from amino acids C08G 69/00; macromolecular products derived from proteins C08H 1/00; preparation of glue or gelatine C09H; single cell proteins, enzymes C12N; genetic engineering processes for obtaining peptides C12N 15/00; compositions for measuring or testing processes involving enzymes C12Q; investigation or analysis of biological material G01N 33/00)

Type	Symbol	Indent Level Number of dots (e.g. 0, 1, 2)	Title (new or modified)  "CPC only" text should normally be enclosed in {curly brackets}**	<u>Transferred to</u>
D	C07K2316/00	0	Immunoglobulins specific features	< administrative transfer to C07K2317/00>
D	C07K2316/50	1	Immunoglobulins characterised by their fragments	< administrative transfer to C07K2317/50>
D	C07K2316/52	2	Constant or Fc region	< administrative transfer to C07K2317/52>
D	C07K2316/95	1	Antibodies with agonistic, e.g. apoptotic, activity upon their specific binding to an antigen	< administrative transfer to C07K2317/75>
D	C07K2316/96	1	Antibodies with antagonisticactivity upon their specific binding to an antigen	< administrative transfer to C07K2317/76>

<sup>\*</sup>N = new entries where reclassification into entries is involved; C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; E = existing entries with enlarged file scope, which receive documents from C or D entries, e.g. when a limiting reference is removed from the entry title; M = entries with no change to the file scope (no reclassification); D = deleted entries; F = frozen entries will be deleted once reclassification of documents from the entries is completed; U = entries that are unchanged.

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# 3. REVISION CONCORDANCE LIST (RCL)

Type	From CPC Symbol (existing)	To CPC Symbol(s)
D	C07K2316/00	< administrative transfer to C07K2317/00>
D	C07K2316/50	< administrative transfer to C07K2317/50>
D	C07K2316/52	< administrative transfer to C07K2317/52>
D	C07K2316/95	< administrative transfer to C07K2317/75>
D	C07K2316/96	< administrative transfer to C07K2317/76>

<sup>\*</sup> C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; D = deleted entries.

# NOTES:

- Only C, D, and Q type entries are included in the table above.
- When multiple symbols are included in the "To" column, avoid using ranges of symbols in order to be as precise as possible.
- For administrative transfer of documents, the following text should be used: "< administrative transfer to XX>" or "<administrative transfer to XX and YY simultaneously>" when administrative transfer of the same documents is to more than one place.
- Administrative transfer to main trunk groups is assumed to be "invention information", unless otherwise indicated, and to 2000 series groups is assumed to be "additional information".

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# 4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)

CPC	<u>IPC</u>	Action*
C07K2316/00		DELETE
C07K2316/50		DELETE
C07K2316/52		DELETE
C07K2316/95		DELETE
C07K2316/96		DELETE

#### \*Action column:

- For an (N) or (Q) entry, provide an IPC symbol and complete the Action column with "NEW."
- For an existing CPC main trunk entry or indexing entry where the existing IPC symbol needs to be changed, provide an updated IPC symbol and complete the Action column with "UPDATED."
- For a (D) CPC entry or indexing entry complete the Action column with "DELETE." IPC symbol does not need to be included in the IPC column.
- For an (N) 2000 series CPC entry which is positioned within the main trunk scheme (breakdown code) provide an IPC symbol and complete the action column with "NEW".
- For an (N) 2000 series CPC entry positioned at the end of the CPC scheme (orthogonal code), with no IPC equivalent, complete the IPC column with "CPCONLY" and complete the action column with "NEW".

# NOTES:

- F symbols are <u>not</u> included in the CICL table above.
- E and M symbols are not included in the CICL table above unless a change to the existing IPC is desired.