

Symbol	Typ	Titel
C	Sektion	CHEMISTRY; METALLURGY
C07	Klasse	ORGANIC CHEMISTRY (such compounds as the oxides, sulfides, or oxysulfides of carbon, cyanogen, phosgene, hydrocyanic acid or salts thereof C01; products obtained from layered base-exchange silicates by ion-exchange with organic compounds such as ammonium, phosphonium or sulfonium compounds or by intercalation of organic compounds C01B 33/44; macromolecular compounds C08; dyes C09; fermentation products C12; fermentation or enzyme-using processes to synthesise a desired chemical compound or composition or to separate optical isomers from a racemic mixture C12P; production of organic compounds by electrolysis or electrophoresis C25B 3/00 , C25B 7/00) [2]
C07J	Unterklasse	STEROIDS (seco-steroids C07C) [2] <u>Normal steroids, i.e. cyclopenta[a]hydrophenanthrenes, containing carbon, hydrogen, halogen, or oxygen [2]</u>
C07J 1/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, not substituted in position 17 beta by a carbon atom, e.g. oestrane, androstane [2]
C07J 3/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, substituted in position 17 beta by one carbon atom [2]
C07J 5/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, substituted in position 17 beta by a chain of two carbon atoms, e.g. pregnane, and substituted in position 21 by only one singly bound oxygen atom [2]
C07J 7/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, substituted in position 17 beta by a chain of two carbon atoms (C07J 5/00 takes precedence) [2]
C07J 9/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, substituted in position 17 beta by a chain of more than two carbon atoms, e.g. cholane, cholestane, coprostane [2]
C07J 11/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, not substituted in position 3 [2]
C07J 13/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, having a carbon-to-carbon double bond from or to position 17 [2]
C07J 15/00	Hauptgruppe	Stereochemically pure steroids containing carbon, hydrogen, halogen, or oxygen, having a partially or totally inverted skeleton, e.g. retrosteroids, L-isomers [2]
C07J 17/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, having an oxygen-containing hetero ring not condensed with the cyclopenta[a]hydrophenanthrene skeleton (cardanolide, bufanolide C07J 19/00) [2]
C07J 19/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, substituted in position 17 by a lactone ring [2]
C07J 21/00	Hauptgruppe	Normal steroids containing carbon, hydrogen, halogen, or oxygen, having an oxygen-containing hetero ring spiro-condensed with the cyclopenta[a]hydrophenanthrene skeleton [2] <u>Normal steroids, i.e. cyclopenta[a]hydrophenanthrenes, containing sulfur [2]</u>
C07J 31/00	Hauptgruppe	Normal steroids containing one or more sulfur atoms not belonging to a hetero ring [2]
C07J 33/00	Hauptgruppe	Normal steroids having a sulfur-containing hetero ring spiro-condensed or not condensed with the cyclopenta[a]hydrophenanthrene skeleton [2] <u>Normal steroids, i.e. cyclopenta[a]hydrophenanthrenes, containing nitrogen [2]</u>
C07J 41/00	Hauptgruppe	Normal steroids containing one or more nitrogen atoms not belonging to a hetero ring [2]
C07J 43/00	Hauptgruppe	Normal steroids having a nitrogen-containing hetero ring spiro-condensed or not condensed with the cyclopenta[a]hydrophenanthrene skeleton [2]
C07J 51/00	Hauptgruppe	Normal steroids with unmodified cyclopenta[a]hydrophenanthrene skeleton not provided for in groups C07J 1/00 to C07J 43/00 [2]
C07J 53/00	Hauptgruppe	Steroids in which the cyclopenta[a]hydrophenanthrene skeleton has been modified by condensation with carbocyclic rings or by formation of an additional ring by means of a direct link between two ring carbon atoms [2] <u>Nor- or homosteroids [2]</u>

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C07J 61/00	Hauptgruppe	Steroids in which the cyclopenta[a]hydrophenanthrene skeleton has been modified by contraction of only one ring by one or two atoms [2]
C07J 63/00	Hauptgruppe	Steroids in which the cyclopenta[a]hydrophenanthrene skeleton has been modified by expansion of only one ring by one or two atoms [2]
C07J 65/00	Hauptgruppe	Steroids in which the cyclopenta[a]hydrophenanthrene skeleton has been modified by contraction of two rings, each by one atom [2]
C07J 67/00	Hauptgruppe	Steroids in which the cyclopenta[a]hydrophenanthrene skeleton has been modified by expansion of two rings, each by one atom [2]
C07J 69/00	Hauptgruppe	Steroids in which the cyclopenta[a]hydrophenanthrene skeleton has been modified by contraction of only one ring by one atom and expansion of only one ring by one atom [2]
C07J 71/00	Hauptgruppe	Steroids in which the cyclopenta[a]hydrophenanthrene skeleton is condensed with a heterocyclic ring (spiro-condensed heterocyclic rings C07J 21/00 , C07J 33/00 , C07J 43/00) [2]
C07J 73/00	Hauptgruppe	Steroids in which the cyclopenta[a]hydrophenanthrene skeleton has been modified by substitution of one or two carbon atoms by hetero atoms [2]
C07J 75/00	Hauptgruppe	Processes for the preparation of steroids, in general [4]