



(12) Translation of
European patent specification

(11) NO/EP 2755963 B1

NORWAY

(19) NO
(51) Int Cl.
C07D 401/04 (2006.01)
A61K 31/4709 (2006.01)
A61P 9/12 (2006.01)

Norwegian Industrial Property Office

(21)	Translation Published	2020.01.13
(80)	Date of The European Patent Office Publication of the Granted Patent	2019.10.30
(86)	European Application Nr.	12756741.0
(86)	European Filing Date	2012.09.12
(87)	The European Application's Publication Date	2014.07.23
(30)	Priority	2011.09.15, WO, PCT/CN11/079673
(84)	Designated Contracting States:	AL ; AT ; BE ; BG ; CH ; CY ; CZ ; DE ; DK ; EE ; ES ; FI ; FR ; GB ; GR ; HR ; HU ; IE ; IS ; IT ; LI ; LT ; LU ; LV ; MC ; MK ; MT ; NL ; NO ; PL ; PT ; RO ; RS ; SE ; SI ; SK ; SM ; TR
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(54) Title **NEW DIHYDROQUINOLINE-2-ONE DERIVATIVES**

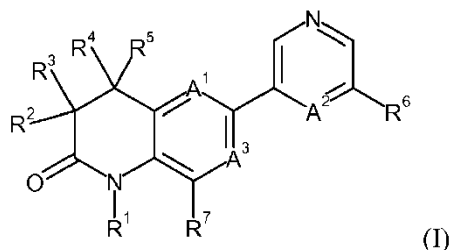
(56) References
Cited:

US-A- 4 710 507
US-A1- 2011 112 067
SIMON LUCAS ET AL: "Fine-Tuning the Selectivity of Aldosterone Synthase Inhibitors: Structure-Activity and Structure-Selectivity Insights from Studies of Heteroaryl Substituted 1,2,5,6-Tetrahydropyrrolo[3,2,1-ij]quinolin-4-one Derivatives", JOURNAL OF MEDICINAL CHEMISTRY, vol. 54, no. 7, 14 April 2011 (2011-04-14) , pages 2307-2319, XP55040241, ISSN: 0022-2623, DOI: 10.1021/jm101470k

Enclosed is a translation of the patent claims in Norwegian. Please note that as per the Norwegian Patents Acts, section 66i the patent will receive protection in Norway only as far as there is agreement between the translation and the language of the application/patent granted at the EPO. In matters concerning the validity of the patent, language of the application/patent granted at the EPO will be used as the basis for the decision. The patent documents published by the EPO are available through Espacenet (<http://worldwide.espacenet.com>) or via the search engine on our website here: <https://search.patentstyret.no/>

PATENTKRAV

1. Forbindelser med formel (I)



hvor

- R^1 er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^2 er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^3 er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^4 er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 eller R^3 og R^4 sammen med karbonatomene som de er festet til, danner en dobbeltbinding;
 R^5 er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^6 er R^8 ;
 R^7 er H, halogen, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 eller R^1 og R^7 sammen med nitrogen- og karbonatomene som de er festet til, danner et heterosykloalkyl substituert med én til tre substituenten uavhengig valgt fra H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^8 er $-O_m-(CR^9R^{10})_n-(CR^{11}R^{12})_p-(CR^{13}R^{14})_q-NR^{15}R^{16}$, $-N_mR^{17}-(CR^9R^{10})_n-(CR^{11}R^{12})_p-(CR^{13}R^{14})_q-NR^{15}R^{16}$ eller $-S_m(O)_r-(CR^9R^{10})_n-(CR^{11}R^{12})_p-(CR^{13}R^{14})_q-NR^{15}R^{16}$;
 R^9 er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^{10} er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^{11} er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 eller R^{10} og R^{11} sammen med karbonatomene som de er festet til, danner en dobbeltbinding;
 R^{12} er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 eller R^{11} og R^{12} sammen med karbonatomet som de er festet til, danner et sykloalkyl eller et heterosykloalkyl;
 R^{13} er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;

R^{14} er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 eller R^{10} og R^{14} sammen danner $-(CH_2)_t-$;
 R^{15} er H, alkyl, halogenalkyl, sykloalkyl, halogensykloalkyl, alkoksyalkyl, halogenalkoksyalkyl eller hydroksyalkyl;
 R^{16} er H, alkyl, halogenalkyl, sykloalkyl, halogensykloalkyl, hydroksyalkyl, alkoksyalkyl, halogenalkoksyalkyl, fenylalkyl, substituert fenylalkyl, aryl, substituert aryl, heterosykloalkyl, substituert heterosykloalkyl, heteroaryl, substituert heteroaryl, $-S(O)_2R^{18}$, $-S(O)R^{18}$, $-S(O)_2OR^{18}$, $-S(O)_2NR^{18}R^{19}$, $-C(O)R^{18}$, $-C(O)OR^{18}$ eller $-C(O)NR^{18}R^{19}$, hvori substituert fenylalkyl, substituert aryl, substituert heterosykloalkyl og substituert heteroaryl substitueres med én til tre substituenten uavhengig valgt fra alkyl, hydroksyalkyl, halogenalkyl, sykloalkyl, alkylsykloalkyl, halogensykloalkyl, alkylsykloalkylalkyl, halogensykloalkylalkyl, sykloalkylalkyl, sykloalkylalkoksy, sykloalkoksy, sykloalkoksyalkyl, sykloalkylalkoksyalkyl, alkoksy, alkoksyalkyl, halogenalkoksy, halogenalkoksyalkyl, alkoksyalkoksy, alkoksyalkoksyalkyl, alkoksykarbonyl, halogen, hydroksy, okso, cyano, triazolylalkyl, tetrazolylalkyl, amino, substituert amino, aminoalkyl, substituert aminoalkyl, aminokarbonyl, substituert aminokarbonyl, alkylkarbonylamino, sykloalkylkarbonylamino, alkylkarbonylaminoalkyl og sykloalkylkarbonylaminoalkyl, hvori substituert amino, substituert aminoalkyl og substituert aminokarbonyl substitueres på nitrogenatomet med én til to substituenten uavhengig valgt fra alkyl, sykloalkyl, alkylsykloalkyl, sykloalkylalkyl, alkylsykloalkylalkyl, hydroksyalkyl og alkoksyalkyl, hvori i tilfelle R^{15} er H eller alkyl og R^{16} er H eller alkyl, da er summen av n, p og q minst 1;
 eller R^{15} og R^{16} sammen med nitrogenatomet som de er festet til, danner et substituert heterosykloalkyl eller et substituert heteroaryl, hvori substituert heterosykloalkyl og substituert heteroaryl substitueres med R^{23} , R^{24} og R^{25} ;

eller R^{13} og R^{15} sammen med nitrogen- og karbonatomene som de er festet til, danner et substituert heterosykloalkyl, hvori substituert heterosykloalkyl substitueres med R^{23} , R^{24} og R^{25} ;

eller R^{11} og R^{15} sammen med nitrogen- og karbonatomene som de er festet til, danner et substituert heterosykloalkyl, hvori substituert heterosykloalkyl substitueres med R^{23} , R^{24} og R^{25} ;

eller R^9 og R^{15} sammen med nitrogen- og karbonatomene som de er festet til, danner et substituert heterosykloalkyl, hvori substituert heterosykloalkyl substitueres med R^{23} , R^{24} og R^{25} ;

R^{17} er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;

R^{18} er alkyl, sykloalkyl, halogenalkyl, halogensykloalkyl, hydroksyalkyl, halogenhydroksyalkyl, alkoksyalkyl, halogenalkoksyalkyl, alkylkarbonyloksyalkyl, aryl, substituert aryl, heterosykloalkyl, substituert heterosykloalkyl, heteroaryl, substituert heteroaryl, hvori substituert aryl, substituert heterosykloalkyl og substituert heteroaryl substitueres med én til tre substituenten uavhengig valgt fra alkyl, hydroksyalkyl, halogenalkyl, sykloalkyl, alkylsykloalkyl, halogensykloalkyl, alkylsykloalkylalkyl, halogensykloalkylalkyl, sykloalkylalkyl, sykloalkylalkoksy, sykloalkoksy, sykloalkoksyalkyl, sykloalkylalkoksyalkyl, alkoksy, alkoksyalkyl, halogenalkoksy, halogenalkoksyalkyl, alkoksyalkoksy, alkoksyalkoksyalkyl, alkoksykarbonyl, halogen, hydroksy, okso, cyano, triazolylalkyl, tetrazolylalkyl, amino, substituert amino, aminoalkyl, substituert aminoalkyl, aminokarbonyl, substituert aminokarbonyl, alkylkarbonylamino, sykloalkylkarbonylamino, alkylkarbonylaminoalkyl og sykloalkylkarbonylaminoalkyl, hvori substituert amino, substituert aminoalkyl og substituert aminokarbonyl substitueres på nitrogenatomet med én til to substituenten uavhengig valgt fra alkyl, sykloalkyl, alkylsykloalkyl, sykloalkylalkyl, alkylsykloalkylalkyl, hydroksyalkyl og alkoksyalkyl;

R^{19} er H, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;

A^1 er CR^{20} ;

A^2 er CR^{21} ;

A^3 er CR^{22}

R^{20} er H, halogen, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^{21} er H, halogen, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^{22} er H, halogen, alkyl, halogenalkyl, sykloalkyl eller halogensykloalkyl;
 R^{23} , R^{24} og R^{25} hver er valgt uavhengig blant H, alkyl, hydroksyalkyl, halogenalkyl, sykloalkyl, alkylsykloalkyl, halogensykloalkyl, alkylsykloalkylalkyl, halogensykloalkylalkyl, sykloalkylalkyl, sykloalkylalkoksy, sykloalkoksy, sykloalkoksyalkyl, sykloalkylalkoksyalkyl, alkoksy, alkoksyalkyl, halogenalkoksy, halogenalkoksyalkyl, alkoksyalkoksy, alkoksyalkoksyalkyl, alkoksykarbonyl, $-S(O)_2R^{18}$, $-C(O)R^{18}$, halogen, hydroksy, okso, cyano, triazolylalkyl, tetrazolylalkyl, amino, substituert amino, aminoalkyl, substituert aminoalkyl, aminokarbonyl, substituert aminokarbonyl, alkylkarbonylamino, sykloalkylkarbonylamino, alkylkarbonylaminoalkyl og sykloalkylkarbonylaminoalkyl, hvori substituert amino, substituert aminoalkyl og substituert aminokarbonyl substitueres på nitrogenatomet med én til to substituenten uavhengig valgt fra alkyl, sykloalkyl, alkylsykloalkyl, sykloalkylalkyl, alkylsykloalkylalkyl, hydroksyalkyl og alkoksyalkyl;

hvor i tilfelle m er null og R^9 og R^{15} , eller R^{11} og R^{15} eller R^{13} og R^{15} eller R^{15} og R^{16} sammen med nitrogen- og karbonatomene som de er festet til, danner et substituert heterosykloalkyl eller et substituert heteroaryl, da er minst ett av R^{23} , R^{24} , R^{25} og R^{16} forskjellig fra H, alkyl, halogenalkyl, alkoksy, halogenalkoksy, halogen, hydroksy, cyano, amino, substituert amino, aminokarbonyl, substituert aminokarbonyl, hvori substituert amino og substituert aminokarbonyl substitueres på nitrogenatomet med ett til to alkyl, og $-C(O)R^{18}$, $-S(O)_2R^{18}$, hvori R^{18} er alkyl, halogenalkyl, hydroksyalkyl, halogenhydroksyalkyl, alkoksyalkyl eller halogenalkoksyalkyl;

m er null eller 1, hvori i tilfelle m er 1, da er summen av n og p 2, 3 eller 4;

n er null, 1 eller 2;

p er null, 1 eller 2;

q er null, 1 eller 2;

r er null, 1 eller 2, hvori i tilfelle m er null, da er r null;

t er null, 1 eller 2;

eller farmasøytisk akseptable salter eller estere.

2. Forbindelse ifølge krav 1, hvori R^1 er alkyl.
3. Forbindelse ifølge et hvilket som helst av kravene 1 til 2, hvori R^8 er $-O_m-(CR^9R^{10})_n-(CR^{11}R^{12})_p-(CR^{13}R^{14})_q-NR^{15}R^{16}$.
4. Forbindelse ifølge et hvilket som helst av kravene 1 til 3, hvori R^{16} er $-C(O)R^{18}$.
5. Forbindelse ifølge et hvilket som helst av kravene 1 til 4, hvori R^{15} er alkyl.
6. Forbindelse ifølge et hvilket som helst av kravene 1 til 5, hvori R^{18} er heteroaryl substituert med én til tre substituenten uavhengig valgt fra alkyl og halogen.
7. Forbindelse ifølge et hvilket som helst av kravene 1 til 6, valgt blant
 - etansulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-amid;
 - eddiksyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylkarbamoyl]-metylester;
 - 2-hydroksy-N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-acetamid;
 - 6-[5-(2-hydroksy-etyl-amino)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 - 6-[5-((S)-2-hydroksymetyl-pyrrolidin-1-yl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 - 6-[5-((R)-2-hydroksymetyl-pyrrolidin-1-yl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 - 6-[5-((S)-2-hydroksymetyl-pyrrolidin-1-ylmetyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 - 6-[5-((S)-2-hydroksymetyl-5-okso-pyrrolidin-1-ylmetyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 - 6-[5-((S)-2-etylaminometyl-pyrrolidin-1-yl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 - 6-[5-((S)-2-metoksymetyl-pyrrolidin-1-yl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;

1-metyl-6-[5-((S)-2-[1,2,4]triazol-1-ylmetyl-pyrrolidin-1-yl)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 6-(5-benzylamino-pyridin-3-yl)-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[5-((S)-2-hydroksymetyl-5-okso-pyrrolidin-1-yl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 1-metyl-6-[5-(2-okso-pyrrolidin-1-yl)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 etansulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 etansulfonsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 etansulfonsyre [5-(1,4,4-trimetyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 1-metyl-6-[5-(2-okso-pyrrolidin-1-ylmetyl)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 1-metyl-6-[5-(2-okso-piperidin-1-ylmetyl)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 6-[5-(1,1-diokso-1 λ ⁶-tiomorfolin-4-ylmetyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[5-((S)-2-metoksymetyl-pyrrolidin-1-ylmetyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 (S)-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-pyrrolidin-2-karboksylsyremetylester;
 1-metyl-6-{5-[(S)-2-(2,2,2-trifluor-etoksymetyl)-pyrrolidin-1-ylmetyl]-pyridin-3-yl}-3,4-dihydro-1H-kinolin-2-on;
 6-[6-(2-hydroksy-etylamino)-pyrazin-2-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-(6-benzylamino-pyrazin-2-yl)-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 7-fluor-6-[6-(2-hydroksy-etylamino)-pyrazin-2-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-(6-benzylamino-pyrazin-2-yl)-7-fluor-1-metyl-3,4-dihydro-1H-kinolin-2-on;

6-[6-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyrazin-2-yl]-2,6-diaza-spiro[3.3]heptan-2-karboksylysyre tert-butylester;
 6-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-2,6-diaza-spiro[3.3]heptan-2-karboksylysyre tert-butylester;
 6-[5-((R)-1-hydroksymetyl-2-metyl-propylamino)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[6-((R)-1-hydroksymetyl-2-metyl-propylamino)-pyrazin-2-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-(5-aminometyl-pyridin-3-yl)-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-propionamid;
 Propan-2-sulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 {2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-karbaminsyre tert-butylester;
 3-metoksy-isoksazol-5-karboksylysyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 syklopropankarboksylysyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 6-[5-(2-amino-etoksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on-hydroklorid;
 N-{2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-propionamid;
 6-[5-(1,1-diokso-1 λ ⁶-[1,2]tiazinan-2-ylmetyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 og farmasøytisk akseptable salter derav.

8. Forbindelse ifølge et hvilket som helst av kravene 1 til 6, valgt blant
 (S)-2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksymetyl]-azetidin-1-karboksylysyre tert-butylester;
 (R)-3-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-pyrrolidin-1-karboksylysyre tert-butylester;
 3-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-azetidin-1-karboksylysyre tert-butylester;

(S)-3-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-pyrrolidin-1-karboksylysyre tert-butylester;
 (S)-3-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-piperidin-1-karboksylysyre tert-butylester;
 4-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-piperidin-1-karboksylysyre tert-butylester;
 (S)-2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksymetyl]-pyrrolidin-1-karboksylysyre tert-butylester;
 (S)-3-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-pyrrolidin-1-karboksylysyre tert-butylester;
 (R)-3-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-pyrrolidin-1-karboksylysyre tert-butylester;
 (R)-2-metyl-propan-2-sulfinsyre {3-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-oksetan-3-yl}-amid;
 etansulfonsyre [5-(2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 (R)-2-metyl-propan-2-sulfinsyre {(S eller R)-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;
 (R) 2-metyl-propan-2-sulfinsyre {(R eller S)-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;
 {(trans)-4-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-sykloheksyl}-karbaminsyre tert-butylester;
 6-[5-(1-amino-syklopropyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 1-metyl-6-[5-((S)-pyrrolidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 1-metyl-6-[5-((S)-piperidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 1-metyl-6-[5-(piperidin-4-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 6-[5-((S)-1-azetidin-2-ylmetoksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[5-((S eller R)-1-amino-etyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on hydroklorid;

6-[5-((R eller S)-1-amino-etyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 1-metyl-6-[5-((S)-1-pyrrolidin-2-ylmetoksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 7-fluor-1-metyl-6-[5-((R)-pyrrolidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 1-metyl-6-[5-((R)-pyrrolidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 6-[5-(3-amino-oksetan-3-yl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 6-[5-(azetidin-3-yloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 6-[5-((trans)-4-amino-sykloheksyloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on hydroklorid;
 6-[5-(1-amino-1-metyl-etyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-(5-aminometyl-pyridin-3-yl)-7-fluor-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 3,5-dimetyl-isoksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 6-[5-((S)-1-syklopropankarbonyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 3-metyl-N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-butyramid;
 3,3,3-trifluor-N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-propionamid;
 2-hydroksy-2-metyl-N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-propionamid;
 5-metyl-[1,3,4]oksadiazol-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 1-metyl-6-[5-((S)-1-propionyl-piperidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 2-metoksy-pyrimidin-5-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid,

1-metyl-1H-imidazol-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

5-trifluormetyl-furan-3-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

pyridazin-3-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

pyrimidin-5-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

1-metyl-1H-pyrazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

1-metyl-6-[5-(1-propionyl-piperidin-4-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;

pyridazin-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

1-metyl-6-[5-((S)-1-propionyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;

6-[5-((S)-1-syklopropankarbonyl-azetidin-2-ylmetoksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;

3-metyl-isoksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

4-fluor-2,6-dimetyl-N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-benzamid;

1-metyl-6-[5-((S)-1-propionyl-azetidin-2-ylmetoksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;

3,6-diklor-pyridazin-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

3-syklopropyl-1-(2,2,2-trifluor-etyl)-1H-pyrazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

pyridin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

1,3-dimetyl-1H-pyrazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

pyrimidin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 6-metoksy-pyridazin-3-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 5-metyl-isoksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,5-dimetyl-isoksazol-4-karboksylsyre {2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-amid;
 1-metyl-1H-pyrazol-4-karboksylsyre {2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-amid;
 6-klor-pyridazin-3-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3-klor-6-metyl-pyridazin-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 1-metyl-6-[5-((S)-1-propionyl-pyrrolidin-2-ylmetoksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 5-syklopropyl-isoksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 2-metyl-5-trifluormetyl-oksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 2-metyl-oksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 5-syklopropyl-oksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 2,5-dimetyl-oksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 5-metyl-oksazol-4-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,5-dimetyl-isoksazol-4-karboksylsyre {1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-syklopropyl}-amid;
 6-klor-pyridin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3-metyl-pyridin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

3,6-diklor-pyridin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 6-metyl-pyridin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3-klor-pyridin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3-fluor-pyridin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 5-klor-3-metyl-pyridin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 1-metyl-6-[5-((R)-1-propionyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 7-fluor-1-metyl-6-[5-((S)-1-propionyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 5-trifluormetyl-pyrimidin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 5-metyl-pyrazin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 5-klor-pyrazin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 5-trifluormetyl-pyrazin-2-karboksylsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,5-dimetyl-isoksazol-4-karboksylsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 1-metyl-6-[5-((R)-1-propionyl-pyrrolidin-2-ylmetoksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 1-metyl-6-[5-(1-propionyl-azetidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 N-{3-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-oksetan-3-yl}-propionamid;
 3-klor-pyridin-2-karboksylsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,6-diklor-pyridazin-4-karboksylsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

7-fluor-1-metyl-6-[5-((R)-1-propionyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 5-klor-3-metoksy-pyrazin-2-karboksylysyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,5-dimetyl-isoksazol-4-karboksylysyre {(R eller S)-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;
 3-metyl-5-trifluormetyl-isoksazol-4-karboksylysyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3-klor-pyridin-2-karboksylysyre {1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-syklopropyl}-amid;
 3-klor-pyridin-2-karboksylysyre {1-metyl-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;
 3,5-dimetyl-isoksazol-4-karboksylysyre {1-metyl-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;
 3-klor-pyridin-2-karboksylysyre [5-(2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,5-dimetyl-isoksazol-4-karboksylysyre [5-(2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3-klor-pyridin-2-karboksylysyre {1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-syklopropyl}-amid;
 3-metyl-pyridin-2-karboksylysyre {1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-syklopropyl}-amid;
 N-{(trans)-4-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-sykloheksyl}-propionamid;
 5-trifluormetyl-isoksazol-4-karboksylysyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 7-fluor-1-metyl-6-[5-((S)-pyrrolidin-3-yloksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 (R)-2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksymetyl]-pyrrolidin-1-karboksylysyre tert-butylester;
 1-metyl-6-[5-((R)-1-pyrrolidin-2-ylmetoksy)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on-hydroklorid;
 6-(5-aminometyl-pyridin-3-yl)-3,4-dihydro-1H-kinolin-2-on;

6-[5-(1-amino-syklopropyl)-pyridin-3-yl]-7-fluor-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 etansulfonsyre {2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-amid;
 3-klor-N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-benzensulfonamid;
 6-metoksy-pyridin-3-sulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,5-dimetyl-isoksazol-4-sulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 syklopropansulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,4-diklor-N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-benzensulfonamid;
 1-metyl-1H-imidazol-4-sulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 6-klor-pyridin-3-sulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 1-metyl-1H-pyrazol-4-sulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 6-[5-((S)-1-etansulfonyl-piperidin-3-yloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[5-(1-etansulfonyl-piperidin-4-yloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 2,2,2-trifluor-etansulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 C,C,C-trifluor-N-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-metansulfonamid;
 6-[5-((S)-1-etansulfonyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[5-((S)-1-etansulfonyl-azetidin-2-ylmetoksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 etansulfonsyre {1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-syklopropyl}-amid;

6-[5-((S)-1-etansulfonyl-pyrrolidin-2-ylmetoksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;

6-[5-((R)-1-etansulfonyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-7-fluor-1-metyl-3,4-dihydro-1H-kinolin-2-on;

6-[5-((R)-1-etansulfonyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;

6-[5-(1-etansulfonyl-azetidin-3-yloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;

etansulfonsyre {1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-syklopropyl}-amid;

etansulfonsyre {(trans)-4-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-sykloheksyl}-amid;

etansulfonsyre {(R eller S)-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

etansulfonsyre {(S eller R)-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

1-metyl-1H-pyrazol-4-karboksylsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

(ras.)-etansulfonsyre {2-metyl-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-propyl}-amid;

(ras.)-etansulfonsyre {syklopropyl-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-metyl}-amid;

(ras.)-etansulfonsyre {1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

6-[5-(1,1-diokso-1λ6-isotiazolidin-2-ylmetyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;

(ras.)-etansulfonsyre {1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-propyl}-amid;

etansulfonsyreetyl-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

etansulfonsyremetyl-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

etansulfonsyre {1-metyl-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

etansulfonsyreisopropyl-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

etansulfonsyre (2-etoksy-etyl)-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

(ras.)-etansulfonsyremetyl-{1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

(ras.)-etansulfonsyreetyl-{1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

3,5-dimetyl-isoksazol-4-karboksylysyremetyl-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

6-{5-[2-(1,1-diokso-1λ6-isotiazolidin-2-yl)-etoksy]-pyridin-3-yl}-1-metyl-3,4-dihydro-1H-kinolin-2-on;

etansulfonsyre {(R eller S)-1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

etansulfonsyre {(S eller R)-1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

etansulfonsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-4-metyl-pyridin-3-ylmetyl]-amid;

etansulfonsyre [4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

etansulfonsyre [4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

etansulfonsyremetyl-{2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-amid;

3-klor-pyridin-2-karboksylysyremetyl-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

N-metyl-N-{2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-propionamid;

1-metyl-1H-pyrazol-4-karboksylysyremetyl-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

3-metyl-pyridin-2-karboksylysyremetyl-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

3-klor-pyridin-2-karboksylysyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-metyl-amid;

3-klor-pyridin-2-karboksylysyremetyl-{1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-syklopropyl}-amid;
 1-metyl-1H-pyrazol-4-karboksylysyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-metyl-amid;
 etansulfonsyre [5-(8-klor-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3-klor-pyridin-2-karboksylysyre [5-(8-klor-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3,5-dimetyl-isoksazol-4-karboksylysyre [5-(8-klor-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 6-{5-[(3-etyl-oksetan-3-ylamino)-metyl]-pyridin-3-yl}-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 etansulfonsyre [5-(7-klor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 etansulfonsyre [5-(8-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 etansulfonsyre [5-(8-klor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 etansulfonsyre [5-(5-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 etansulfonsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-metyl-amid;
 N-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-propionamid;
 (ras.)-N-{1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-propionamid;
 (S)-3-[5-(2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-pyrrolidin-1-karboksylysyre tert-butylester;
 3-klor-pyridin-2-karboksylysyremetyl-[5-(2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 3-klor-pyridin-2-karboksylysyre [5-(8-klor-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-metyl-amid;
 (R)-2-metyl-propan-2-sulfinsyre [4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

6-(5-aminometyl-4-klor-pyridin-3-yl)-1-metyl-3,4-dihydro-1H-kinolin-2-on-hydroklorid;

3,5-dimetyl-isoksazol-4-karboksylysyre [4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

3-klor-pyridin-2-karboksylysyre [4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

(R)-2-metyl-propan-2-sulfinsyre [4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

6-(5-aminometyl-4-metyl-pyridin-3-yl)-1-metyl-3,4-dihydro-1H-kinolin-2-on-hydroklorid;

3,5-dimetyl-isoksazol-4-karboksylysyre [4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

3-klor-pyridin-2-karboksylysyre [4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

(R)-2-metyl-propan-2-sulfinsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-4-metyl-pyridin-3-ylmetyl]-amid;

6-(5-aminometyl-4-metyl-pyridin-3-yl)-7-fluor-1-metyl-3,4-dihydro-1H-kinolin-2-on-hydroklorid;

3-klor-pyridin-2-karboksylysyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-4-metyl-pyridin-3-ylmetyl]-amid;

3-klor-pyridin-2-karboksylysyre [4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-metyl-amid;

3-klor-pyridin-2-karboksylysyremetyl-[4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

3-klor-pyridin-2-karboksylysyre {(R eller S)-1-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

5'-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-5,6-dihydro-4H-[3,3']bipyridinyl-1-karboksylysyre tert-butylester;

{2-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-karbaminsyre tert-butylester;

3-klor-pyridin-2-karboksylysyre {2-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-amid;

etansulfonsyre [5-(4-okso-1,2,5,6-tetrahydro-4H-pyrrolo[3,2,1-ij]kinolin-8-yl)-pyridin-3-ylmetyl]-amid;

etansulfonsyre [5-(3-okso-2,3,6,7-tetrahydro-1H,5H-pyrido[3,2,1-ij]kinolin-9-yl)-pyridin-3-ylmetyl]-amid;

3-klor-pyridin-2-karboksylsyre [5-(4-okso-1,2,5,6-tetrahydro-4H-pyrrolo[3,2,1-ij]kinolin-8-yl)-pyridin-3-ylmetyl]-amid;

3-klor-pyridin-2-karboksylsyremetyl-[5-(4-okso-1,2,5,6-tetrahydro-4H-pyrrolo[3,2,1-ij]kinolin-8-yl)-pyridin-3-ylmetyl]-amid;

6-[5-(2-amino-etoksy)-pyridin-3-yl]-7-fluor-1-metyl-3,4-dihydro-1H-kinolin-2-on-hydroklorid;

(R)-2-metyl-propan-2-sulfinsyre {(R eller S)-1-[4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

6-[5-((R eller S)-1-amino-etyl)-4-metyl-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on-hydroklorid;

3-klor-pyridin-2-karboksylsyre {(R eller S)-1-[4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

3,5-dimetyl-isoksazol-4-karboksylsyre {(R eller S)-1-[4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

etansulfonsyre {2-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-amid;

3-klor-pyridin-2-karboksylsyre {2-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-amid;

N-{(trans)-4-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-sykloheksyl}-metansulfonamid;

3,5-dimetyl-isoksazol-4-karboksylsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-4-metyl-pyridin-3-ylmetyl]-amid;

5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-3',6'-dihydro-2'H-[3,4']bipyridinyl-1'-karboksylsyre tert-butylester;

etansulfonsyre {2-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-metyl-amid;

(R)-2-metyl-propan-2-sulfinsyre {(R eller S)-1-[4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

6-[5-((R eller S)-1-amino-etyl)-4-klor-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on-hydroklorid;

3-klor-pyridin-2-karboksytsyre {(R eller S)-1-[4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

(R)-2-metyl-propan-2-sulfinsyre {(R eller S)-1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-4-metyl-pyridin-3-yl]-etyl}-amid;

6-[5-((R eller S)-1-amino-etyl)-4-metyl-pyridin-3-yl]-7-fluor-1-metyl-3,4-dihydro-1H-kinolin-2-on-hydroklorid;

6-[5-((S)-1-acetyl-pyrrolidin-3-yloksy)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;

1-metyl-6-{5-[(S)-1-(1-metyl-1H-pyrazol-4-karbonyl)-pyrrolidin-3-yloksy]-pyridin-3-yl}-3,4-dihydro-1H-kinolin-2-on;

(S)-3-[5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-pyrrolidin-1-karboksytsyreetylester;

3,5-dimetyl-isoksazol-4-karboksytsyre {(R eller S)-1-[4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-amid;

3-klor-pyridin-2-karboksytsyre {(R eller S)-1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-4-metyl-pyridin-3-yl]-etyl}-amid;

5-metyl-isoksazol-4-karboksytsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-4-metyl-pyridin-3-ylmetyl]-amid;

5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-3',4',5',6'-tetrahydro-2'H-[3,4']bipyridinyl-1'-karboksytsyre tert-butylester;

N-{(R eller S)-1-[4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-propionamid;

6-[5-(1-amino-syklopropyl)-pyridin-3-yl]-1-metyl-1H-kinolin-2-on;

etansulfonsyre [5-(8-fluor-1-metyl-2-okso-1,2-dihydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;

N-{(R eller S)-1-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-4-metyl-pyridin-3-yl]-etyl}-propionamid;

N-[4-klor-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-propionamid;

N-{(R eller S)-1-[4-metyl-5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yl]-etyl}-propionamid;
 3,5-dimetyl-isoksazol-4-karboksylysyre {2-[5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-yloksy]-etyl}-amid;
 og farmasøytisk akseptable salter derav.

9. Forbindelse ifølge et hvilket som helst av kravene 1 til 8, valgt blant
 6-[5-(2-hydroksy-etyl-amino)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[5-((S)-2-hydroksymetyl-pyrrolidin-1-yl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[5-((S)-2-hydroksymetyl-pyrrolidin-1-ylmetyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 6-[5-((S)-2-hydroksymetyl-5-okso-pyrrolidin-1-ylmetyl)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 etansulfonsyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 etansulfonsyre [5-(7-fluor-1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid;
 1-metyl-6-[5-(2-okso-pyrrolidin-1-ylmetyl)-pyridin-3-yl]-3,4-dihydro-1H-kinolin-2-on;
 6-[5-((R)-1-hydroksymetyl-2-metyl-propylamino)-pyridin-3-yl]-1-metyl-3,4-dihydro-1H-kinolin-2-on;
 og farmasøytisk akseptable salter derav.
10. Forbindelse ifølge et hvilket som helst av kravene 1 til 7 og 9, hvori forbindelsen er 3-klor-pyridin-2-karboksylysyre [5-(1-metyl-2-okso-1,2,3,4-tetrahydro-kinolin-6-yl)-pyridin-3-ylmetyl]-amid.
11. Forbindelse ifølge et hvilket som helst av kravene 1 til 10 for anvendelse som terapeutisk aktivt stoff.
12. Farmasøytisk sammensetning omfattende en forbindelse ifølge et hvilket som helst av kravene 1 til 10 og en terapeutisk inert bærer.
13. Forbindelse ifølge et hvilket som helst av kravene 1 til 10 for behandling eller profylakse av kronisk nyresykdom, kongestiv hjertesvikt, hypertensjon, primær hyperaldosteronisme og Cushings syndrom.