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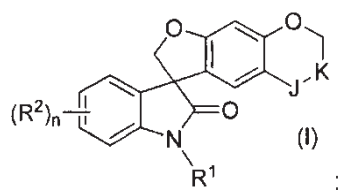
(54) Title **SPIRO-OXINDOLE COMPOUNDS AND THEIR USE AS THERAPEUTIC AGENTS**

(56) References
Cited: WO-A2-2006/110917
 WO-A2-2008/060789

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. Forbindelse med formel (I):



hvor:

n er 1 eller 2;

en av J og K er -CH₂- og den andre er -O-;

eller så er både J og K -CH₂-;

R¹ er hydrogen, metyl, cyklopropyl, karboksymetyl, (3-karboksy)benzyl, (3-metylsulfonylamino)benzyl, [(3-metylsulfonylamino)pyridin-2-yl]metyl, [(3-karboksy)pyridin-2-yl]metyl, [(etoksy)karbonyl]metyl, 2-cyklopropyletyl, 1,3-tiazol-5-ylmetyl, 3-metoksypropyl, (6-metylpyridin-2-yl)metyl, pyridin-3-ylmetyl, [3-(cyano)pyridin-2-yl]metyl, [3-(difluormetyl)pyridin-2-yl]metyl, 3-(5-metyl-1,2,4-oksadiazol-3-yl)benzyl, 4-(5-metyl-1,2,4-oksadiazol-3-yl)benzyl, [5-(trifluormetyl)-1,2,4-oksadiazol-3-yl]metyl, [5-(trifluormetyl)-1,3,4-oksadiazol-2-yl]metyl, [4-(trifluormetyl)pyridin-2-yl]metyl, (4-metyl-1,2,5-oksadiazol-3-yl)metyl, pyrazin-2-ylmetyl, pyrimidin-2-ylmetyl, (1-metyl-1*H*-benzotriazol-5-yl)metyl, [2-(tert-butoksykarbonylamino)pyridin-5-yl]metyl, [6-(dimetylamino)pyridin-3-yl]metyl, [6-(dimetylamino)pyridin-2-yl]metyl, {6-[(difenylmetyliden)amino]pyridin-2-yl}metyl, (5-morfolin-4-ylpyridin-2-yl)metyl, [5-(dimetylamino)pyridin-2-yl]metyl, (6-aminopyridin-2-yl)metyl, (6-okso-1,6-dihydropyridin-3-yl)metyl, (2-hydroksypyrimidin-5-yl)metyl, (1-metyl-6-okso-1,6-dihydropyridin-3-yl)metyl, (6-aminopyridin-3-yl)metyl, [1,2,4]triazolo[1,5-a]pyridin-6-ylmetyl, (5-hydroksypyridin-2-yl)metyl, (5-brompyridin-2-yl)metyl, hydrazinokarbonylmetyl, [6-deoksy-*D*-galactopyranose]-6-yl, (6-morfolin-4-ylpyridin-3-yl)metyl, [3-(metylsulfonyl)pyridin-2-yl]metyl, (4*S*)-2,2-dimetyl-1,3-dioksolan-4-yl)metyl, (3-brompyridin-2-yl)metyl, [(2-imidoformamido)pyridin-5-yl]metyl, (6-cyanopyridin-2-yl)metyl, (6-aminokarbonylpyridin-2-yl)metyl, difenylmetyl, 4-metoksybenzyl, 2-(fluormetyl)benzyl, 2-etoksyetyl, 4-fluorfenyl, (2-fluorfenylaminokarbonyl)metyl, 2-(2-metoksyetoksy)etyl, 4-isoksazol-5-ylbenzyl, 3-(benzyloksy)propyl, (2*S*)-2,3-dihydroksypropyl, 4-metoksybutyl, pentyl, isopentyl, heksyl, 3-nitrobenzyl, [3-(trifluormetyl)pyridin-2-yl]metyl, [5-(trifluormetyl)pyridin-2-yl]metyl, [(*tert*-butoksykarbonylamino)pyridin-2-yl]metyl, (3-(trifluormetyl)pyridin-2-yl)metyl, (5-(trifluormetyl)furan-2-yl)metyl, tetrahydrofuran-2-ylmetyl, 3-metylbutyl,

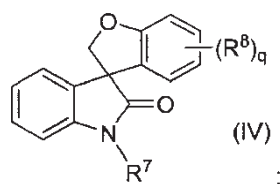
cyanometyl, 4-hydroksybenzyl, 3-cyanobenzyl, 4-fluor-3-metoksybenzyl, 4-cyanobenzyl, [6-(trifluormetyl)pyridin-3-yl]metyl, [4-(trifluormetyl)-1,3-tiazol-2-yl]metyl, (3-fluorpyridin-2-yl)metyl, (4-fluorpyridin-2-yl)metyl, (5-fluorpyridin-3-yl)metyl, (5-fluorpyridin-2-yl)metyl, (3-klorpyridin-2-yl)metyl, (3,5-difluorpyridin-2-yl)metyl, (3-pyridin-3-ylisoksazol-5-yl)metyl, (2,2-difluorcyklopropyl)metyl, 2-oksobutyl, 2,1,3-benzotiadiazol-5-ylmetyl, 2,1,3-benzoksadiazol-5-ylmetyl, 1,3-benzotiazol-2-ylmetyl, (1-metyl-1*H*-benzimidazol-2-yl)metyl, [2-(1-metyletyl)-1,3-tiazol-4-yl]metyl, tert-butoksykarbonyl, [1-(*tert*-butoksykarbonyl)piperidin-4-yl]metyl, (2-metoksypprimidin-5-yl)metyl, (6-metoksyppridin-3-yl)metyl, (1-oksydopyridin-2-yl)metyl, (3-aminopyridin-2-yl)metyl, piperidin-4-ylmetyl, [1-(1-metyletyl)piperidin-4-yl]metyl, (1-metyl)piperidin-4-yl)metyl, morfolin-2-ylmetyl, [4-(1-metyletyl)morfolin-2-yl]metyl, (4-metylmorfolin-2-yl)metyl, (2*S*)-morfolin-2-ylmetyl, [(2*S*)-4-metylmorfolin-2-yl]metyl, [5-(difluormetyl)furan-2-yl]metyl, tetrahydro-2*H*-pyran-4-ylmetyl, tetrahydro-2*H*-pyran-2-ylmetyl, (5-klor-1-metyl-1*H*-imidazol-2-yl)metyl, (6-klorpyridin-2-yl)metyl, (4,6-dimetoksypprimidin-2-yl)metyl, [(3-metylaminokarbonyl)pyridin-2-yl]metyl, 1-[2-(aminoetyl)aminokarbonylpyridin-3-yl]metyl, pyridin-2-ylmetyl, (2*R*)-1,4-dioksan-2-ylmetyl, 1,4-dioksan-2-ylmetyl, 3,4-dimetoksybenzyl, 3,5-dimetoksybenzyl, 3-hydroksypropyl, 3-ftalimidopropyl, 3-aminobenzyl, (3-aminokarbonyl)benzyl, (4-aminokarbonyl)benzyl, (3-*N,N*-dimetylaminokarbonyl)benzyl, 4-(benzyloksy)benzy, 4-fluorbenzyl, 2,3-difluorbenzyl, 3,5-difluorbenzyl, 2-klor-4-fluorbenzyl, [3-(2-fluorfenyl)aminokarbonyl]benzyl, 3-(metoksykarbonyl)benzyl, 4-(metoksykarbonyl)benzyl, 4-(etoksykarbonyl)benzyl, 3-(dimetylamino-sulfonyl)benzyl, 3-(3-metyl-1,2,4-oksadiazol-5-yl)benzyl, 4-(3-amino-1*H*-pyrazol-5-yl)benzyl, 4-(3-metyl-1,2,4-oksadiazol-5-yl)benzyl, 3-(morfolin-4-ylsulfonyl)benzyl, 2-(difluormetyl)benzyl, (3-trifluormetoksy)benzyl, (2-fluor-6-trifluormetyl)benzyl, (2-fluor-5-trifluormetyl)benzyl, (2-trifluormetoksy)benzyl, 3-(amino(hydroksyimino)metyl)benzyl, 2-amino-2-(hydroksyimino)etyl, (6-(*N'*-hydroksyformimidamido)pyridin-3-yl)metyl, 2-(2,2,5-trimetyl-1,3-dioksan-2-yl)etyl, (4-benzylmorfolin-2-yl)metyl, [(2*S*)-4-benzylmorfolin-2-yl]metyl, 2,3-dihydro-1,4-benzodioxin-6-ylmetyl, [5-(trifluormetyl)furan-2-yl]metyl, 3-(trifluormetyl)benzyl, [3-(trifluormetyl)pyrazin-2-yl]metyl, [4-(trifluormetyl)pyridin-3-yl]metyl, (5-metoksykarbonylfuran-2-yl)metyl, 5-karboksyfuran-2-ylmetyl, 5-(dimetylaminokarbonyl)furan-2ylmetyl, [2-(trifluormetyl)pyridin-3-yl]metyl, metylkarbonyl, etoksykarbonyl, *tert*-butoksykarbonyl eller [(3*aR*,5*R*,5*aS*,8*aS*,8*bR*)-2,2,7,7-tetrametyl-tetrahydro-3*aH*-bis[1,3]dioksolo[4,5-*b*:4',5'-*d*]pyran-5-yl]metyl;

hver R² er uavhengig hydrogen, hydroksy, amino, (heksanylaminokarbonyl)amino, (cyklopentylaminokarbonyl)amino, benzylamino, (cykloheksylaminokarbonyl)amino, metylsulfonylamino, (metyl)karbonylamino, *N,N*-dimetylaminokarbonyl,

(etyl)karbonylamino, (butyl)karbonylamino, (*tert*-butyl)karbonylamino, (pentanyl)karbonylamino, (heksanyl)karbonylamino, (metoksymetyl)karbonylamino, cyklobutylkarbonylamino, [2-metoksy(etoksymetyl)]karbonylamino, (metylsulfonyl)amino, (2-trifluormetylphenyl)karbonylamino, (cykloheksanyl)karbonylamino, (cyklopentanyl)karbonylamino, (cyklopropanyl)karbonylamino, (fenyl)karbonylamino, brom, cyano, fluor, metyl, metoksy, hydroksykarbonyl, metylkarbonyl, pyrrolidinyllkarbonyl, aminokarbonyl, metylaminokarbonyl, (2-metoksyetyl)aminokarbonyl, (cyklopropyl)aminokarbonyl, pentylaminokarbonyl, (cyklobutyl)aminokarbonyl, (cyklopentyl)aminokarbonyl, heksanylaminokarbonyl, (cykloheksyl)aminokarbonyl, (4-fluorfenyl)aminokarbonyl, (4-fluorbenzyl)aminokarbonyl, (pyridin-2-ylmetyl)aminokarbonyl, 2-(2-metoksyetoksy)etoksy, [3-(trifluormetyl)pyridin-2-yl]oksyl, kinolinyll, fenoksykarbonyl, 2-oksochromenyl, 2-okso-pyrrolidinyll, morfolinyll, 2-okso-pyridinyll, benzyloksyl, [3-(trifluormetyl)pyridin-2-yl]metoksy, pyridin-2-ylmetoksy, pyridin-2-ylloksy, 4-(trifluormetyl)fenoksy, 2-metyl-1,3-tiazol-4-yl, 2-amino-1,3-tiazol-4-yl, 6-(dimetylamino)pyridin-3-yl, furan-3-yl, 1*H*-pyrazol-3-yl, 1*H*-pyrazol-4-yl, 1-metyl-1*H*-pyrazol-4-yl, 5-hydroksy-1*H*-pyrazol-3-yl, 5-metyl-1,2,4-oksadiazol-3-yl, (6-metoksy-pyridin-3-yl)oksy, 1,3-benzodioksol-5-ylloksy, 4-fluorbenzyloksy, 3,5-dimetylisoksazol-4-yl, fenoksy, 3-metoksyfenoksy, 4-metoksyfenoksy, 3-morfolin-4-ylfenoksy, 4-fluorfenoksy, 4-metoksyfenyl eller 4-fenoksyfenyl; eller to R² i nabostilling, sammen med de nabostilte karbonatomer som de er bundet til, danner en kondensert tiazolyllring, en kondensert pyridylring eller en kondensert dioxinyllring;

som en stereoisomer, enantiomer, tautomer derav eller blandinger derav; eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av aminfunksjonelle grupper i forbindelsen.

2. Forbindelse med formel (IV):



hvor:

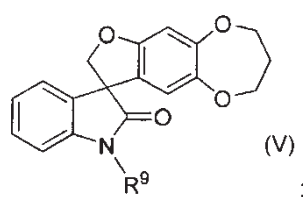
q er 2 eller 3;

R⁷ er hydrogen, (5-klor-2-tienyl)metyl, 2-(2-metoksyetoksy)etyl, difenylmetyl, 4-metoksybenzyl, 3-metylbutyl, benzyl, 4-brombenzyl, 2,3-dihydro-1,4-benzodioxin-6-ylmetyl, 2-(trifluormetyl)benzyl, [3-(trifluormetyl)pyridin-2-yl]metyl, [5-(benzyloksy)pyridin-2-yl]metyl, piperidin-4-ylmetyl, (1-metylpiperidin-4-yl)metyl, (5-hydroksypyridin-2-yl)metyl, [5-(trifluormetyl)furan-2-yl]metyl, (2*R*)-tetrahydrofuran-2-ylmetyl, pyridin-2-ylmetyl, pyridin-3-ylmetyl, tetrahydro-2*H*-pyran-4-ylmetyl, tetrahydro-2*H*-pyran-2-ylmetyl, [1-(*tert*-butoksykarbonyl)piperidin-4-yl]metyl, 4-[(3*R*)-pyrrolidin-3-ylamino]benzyl eller (4-metylpiperazin-1-yl)metyl; og

to R⁸ grupper, sammen med de nabostilte karbonatomer som de er bundet til, danner en kondensert dioxinyling, en kondensert tetrahydropyranring, en kondensert 2,3-dihydropyrazinyling eller en kondensert pyrazinyling og de andre R⁸ gruppene, hvis til stede, er hver uavhengig hydrogen, hydroksy, brom, klor, cyano, fluor, metyl, trifluoracetyl, metoksy, 1-metyletoksy, 2-metoksyetoksy, benzyloksy, 1-(*tert*-butoksykarbonyl)pyrrolidin-3-yloksy, pyrrolidin-3-yloksy, amino, sulfonylamino, metylsulfonylamino, [(*tert*-butoksykarbonyl)pyrrolidin-3-yl]amino, 6-metoksy-pyridin-3-yl, 5-metyl-1,2,4-oksadiazol-3-yl, amino(hydroksyimino)metyl eller (pyrrolidin-3-yl)amino;

som en stereoisomer, enantiomer, tautomer derav eller blandinger derav; eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av amin funksjonelle grupper i forbindelsen.

3. Forbindelse med formel (V):

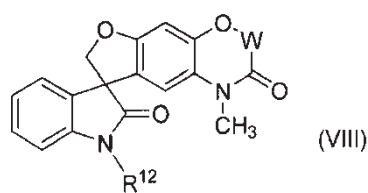


hvor:

R⁹ er hydrogen, difenylmetyl, [5-(trifluormetyl)furan-2-yl]metyl, (2*R*)-tetrahydrofuran-2-ylmetyl, pyridin-2-ylmetyl, (2*R*)-1,4-dioksan-2-ylmetyl eller (2*S*)-1,4-dioksan-2-ylmetyl;

som en stereoisomer, enantiomer, tautomer derav eller blandinger derav; eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av amin funksjonelle grupper i forbindelsen.

4. Forbindelse med formel (VIII):



hvor:

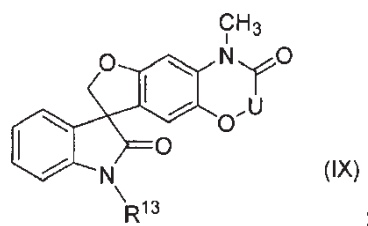
W er en direkte binding eller -CH₂-; og

R¹² er hydrogen, difenylmetyl eller (2*R*)-tetrahydrofuran-2-ylmetyl;

som en stereoisomer, enantiomer, tautomer derav eller blandinger derav;

eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av amin funksjonelle grupper i forbindelsen.

5. Forbindelse med formel (IX):



hvor:

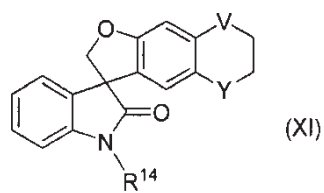
U er en direkte binding eller -CH₂-; og

R¹³ er hydrogen, difenylmetyl, [5-(trifluormetyl)furan-2-yl]metyl eller (2*R*)-tetrahydrofuran-2-ylmetyl;

som en stereoisomer, enantiomer, tautomer derav eller blandinger derav;

eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av amin funksjonelle grupper i forbindelsen.

6. Forbindelse med formel (XI):



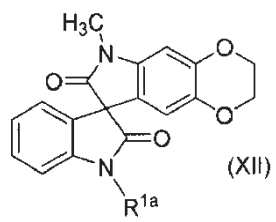
hvor:

V er -O- eller -N(CH₃)- og Y er -N(CH₃)- eller -CH₂-;
 eller V er -N(CH₃)- eller -CH₂- og Y er -O- eller -N(CH₃)-; og

R¹⁴ er hydrogen, [5-(trifluormetyl)furan-2-yl]metyl, pyridin-2-ylmetyl, [3-(trifluormetyl)pyridin-2-yl]metyl eller (2*R*)-tetrahydrofuran-2-ylmetyl;

som en stereoisomer, enantiomer, tautomer derav eller blandinger derav;
 eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av amin funksjonelle grupper i forbindelsen.

7. Forbindelse med formel (XII):

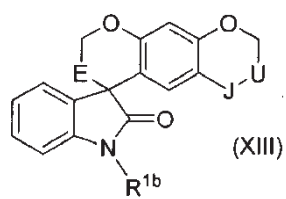


hvor:

R^{1a} er hydrogen eller (pyridin-2-yl)metyl;

som en stereoisomer, enantiomer, tautomer derav eller blandinger derav;
 eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av amin funksjonelle grupper i forbindelsen.

8. Forbindelse med formel (XIII):



hvor:

E er -O- eller -CH₂-;

J er -O- eller -CH₂-;

U er -CH₂-; og

R^{1b} er hydrogen, [3-(trifluormetyl)pyridin-2-yl]metyl, difenylmetyl eller [5-(trifluormetyl)furan-2-yl]metyl;

som en stereoisomer, enantiomer, tautomer derav eller blandinger derav;
eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av amin funksjonelle grupper i forbindelsen.

9. Forbindelse ifølge hvilket som helst ett av kravene 1 til 8, valgt fra:

1'-metyl-2'-okso-*N*-pentyl-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

1'-(difenylmetyl)-4',6'-dimetoksy-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*R*)-1'-[(2*R*)-1,4-dioksan-2-ylmetyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(6-metylpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(pyridin-3-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(*R*)-3,7-dihydro-2*H*-spiro[benzofuro[5,6-*b*][1,4]dioxin-8,3'-indolin]-2'-on;

(*S*)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[(5-hydroksypyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(5-brompyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

6'-isopentyl-3,7-dihydro-2*H*-spiro[benzofuro[5,6-*b*][1,4]dioxin-8,8'-tiazolo[5,4-*e*]indol]-7'(6'*H*)-on;

6-((5-(trifluormetyl)furan-2-yl)metyl)-2,3,3',7'-tetrahydro-2'*H*-spiro[[1,4]dioxino[2,3-*f*]indol-8,8'-benzofuro[5,6-*b*][1,4]dioxin]-7(6'*H*)-on;

2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(3-metylbutyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(tetrahydro-2*H*-pyran-4-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(tetrahydro-2*H*-pyran-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(5-klor-1-metyl-1*H*-imidazol-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(5-klor-1-metyl-1*H*-imidazol-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on hydroklorid;

1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on hydroklorid;

1'-[(2*S*)-tetrahydrofuran-2-ylmetyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(2*R*)-tetrahydrofuran-2-ylmetyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(1,4-dioksan-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(3,4-dimetoksybenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(3,5-dimetoksybenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(2,3-dihydro-1,4-benzodioxin-6-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(*R*)-1'-{[5-(trifluormetyl)furan-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(*S*)-1'-{[5-(trifluormetyl)furan-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(*S*)-1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[3-(trifluormetyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

metyl 5-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]furan-2-karboksylat;

1'-pentyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*R*)-1'-[(2*S*)-1,4-dioksan-2-ylmetyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[(2*S*)-1,4-dioksan-2-ylmetyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[(2*R*)-1,4-dioksan-2-ylmetyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[2-(2-metoksyetoksy)etyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8, 3'-indol]-2'(1'*H*)-on;

5-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]furan-2-karboksylsyre;

N,N-dimetyl-5-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]furan-2-karboksamid;

(8*S*)-1'-{[3-(trifluormetyl)pyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[(5-hidroksypyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-7'-fluor-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-brom-1'-(difenylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-brom-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-4'-fluor-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(4-fluorfenyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-4'-kinolin-3-yl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-4'-(4-fenoksyfenyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

5'-brom-1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

2'-okso-1'-(pyridin-2-ylmetyl)-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-5'-karbonitril;

5'-brom-1'-(difenylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-5'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

fenyl 1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksylat;

4',5'-dimetoksy-1'-{[5-(trifluormetyl)furan-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4',7'-dimetoksy-1'-[2-(2-metoksyetoksy)etyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

6-[2-(2-metoksyetoksy)etyl]-2,2',3,3'-tetrahydrospiro[1,4-dioxino[2,3-*f*]indol-8,8'-furo[2,3-*g*][1,4]benzodioxin]-7(6*H*)-on

6'-(4-metoksybenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,8'-[1,3]tiazolo[5,4-*e*]indol]-7'(6'*H*)-on;

7'-fluor-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-brom-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-fluor-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-kinolin-3-yl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(4-fenoksyfenyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

5'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,8'-[1,3]tiazolo[5,4-*e*]indol]-7'(6'*H*)-on;

4',6'-dimetoksy-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

3'-[2-(fluormetyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,1'-inden]-2'(3'*H*)-on;

3-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzonitril;

1'-(4-fluor-3-metoksybenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzonitril;

1'-(4-isoksazol-5-ylbenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[6-(trifluormetyl)pyridin-3-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(5-fluorpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(3-fluorpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(pyridin-2-ylmetyl)-4'-kinolin-3-yl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(4-fenoksyfenyl)-1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(3,5-difluorpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

3-{[(8*S*)-2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl]metyl}benzonitril;

(8*S*)-1'-[(5-fluorpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[(3-fluorpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(*S*)-1'-(2-oksobutyl)-3,7-dihydro-2*H*-spiro[benzofuro[5,6-*b*][1,4]dioxin-8,3'-indolin]-2'-on;

1'-[(4-fluorpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(3-klorpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[2-(trifluormetyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8R)-1'-[2-(trifluormetyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

5'-metyl-1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8S)-1'-[2-(trifluormetyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-brom-1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(2,1,3-benzotiadiazol-5-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(1,3-benzotiazol-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(1-metyl-1*H*-benzimidazol-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[2-(1-metyletyl)-1,3-tiazol-4-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(2,1,3-benzoksadiazol-5-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

tert-butyl 4-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]piperidin-1-karboksylat;

1'-(2,1,3-benzoksadiazol-5-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[6-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[2-(trifluormetyl)pyridin-3-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[3-(trifluormetyl)pyrazin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[4-(trifluormetyl)pyridin-3-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(6-klorpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(2-metoksypyrimidin-5-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(6-metoksypyridin-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-(pyrazin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[(2-metoksypyrimidin-5-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-(pyrimidin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-fluor-1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(2,2-difluorcyklopropyl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[4-(trifluormetyl)-1,3-tiazol-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)acetonitril;

etyl 2-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-3-karboksylat;

1'-(pyrimidin-2-ylmetyl)-2, 3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(4,6-dimetoksyppirimidin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(*S*)-1'-pentyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(*R*)-1'-pentyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-heksyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(2-cyklopropyletyl)-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(2-etoksyetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(4-metoksybutyl)-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(3-metoksypropyl)-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(3-nitrobenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(1,3-tiazol-5-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[5-(trifluormetyl)pyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[3-(trifluormetyl)pyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(3-pyridin-3-ylisoksazol-5-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*R*)-1'-{[3-(trifluormetyl)pyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,3]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

N,N-dimetyl-3-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'-(2'*H*)-yl)metyl]benzensulfonamid;

1'-[3-(morfolin-4-ylsulfonyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(4-metyl-1,2,5-oksadiazol-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(2,3-difluorbenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(3,5-difluorbenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(4-fluorbenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(2-klor-4-fluorbenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(1-metyl-1*H*-benzotriazol-5-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(3-trifluormetoksy)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(2-fluor-6-trifluormetyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(2-fluor-5-trifluormetyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(2-trifluormetoksy)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[2-(2,2,5-trimetyl-1,3-dioksan-2-yl)etyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

7'-fluor-1'-(pyridin-2-ylmetyl)-3,7-dihydro-2*H*-spiro[benzofuro[5,6-*b*][1,4]dioxin-8,3'-indolin]-2'-on;

7'-fluor-1'-((3-(trifluormetyl)pyridin-2-yl)metyl)-3,7-dihydro-2*H*-spiro[benzofuro[5,6-*b*][1,4]dioxin-8,3'-indolin]-2'-on;

3'-[2-(difluormetyl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,1'-inden]-2'(3'*H*)-on;

1'-[(5-fluorpyridin-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[(5-fluorpyridin-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[4-(benzyloksy)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[4-(benzyloksy)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

tert-butyl {5-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-2-yl} karbamat;

1-[3-(benzyloksy)propyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2,(1'*H*)-on;

etyl (2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)acetat;

1'-{[(4*S*)-2,2-dimetyl-1,3-dioksolan-4-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-brom-1'-pentyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

metyl 3-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzoat;

metyl 4-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzoat;

1'-[(4-benzylmorfolin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-{[(2*S*)-4-benzylmorfolin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

etyl 4-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzoat;

2-[3-(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)propyl]-1*H*-isoindol-1,3(2*H*)-dion;

2-[3-(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)propyl]-1*H*-isoindol-1,3(2*H*)-dion;

(8*S*)-1'-[2-(2-metoksyetoksy)etyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

6'-[2-(2-metoksyetoksy)etyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,8'-[1,3]tiazolo[5,4-*e*]indol]-7'(6'*H*)-on;

6'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,8'-[1,3]tiazolo[5,4-*e*]indol]-7'(6'*H*)-on;

4',6'-dimetoksy-1'-[2-(2-metoksyetoksy)etyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4',6'-dimetoksy-1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)eddijsyre;

1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksylsyre;

3'-[(3-brompyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,1'-inden]-2'(3'*H*)-on;

3'-{[3-(metylsulfonyl)pyridin-2-yl)metyl}2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,1'-inden]-2'(3'*H*)-on;

2-[(2'-okso-2,2',3,3'-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,1'-inden]-3'-yl)metyl]pyridin-3-karbonitril;

(8*S*)-1'-{[3-(difluormetyl)pyridin-2-yl)metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

N'-hydroksy-3-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzenkarboksimidamid;

1'-[3-(5-metyl-1,2,4-oksadiazol-3-yl)benzyl]-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[4-(5-metyl-1,2,4-oksadiazol-3-yl)benzyl]-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

3-[(2'-okso-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzosyre;

4-[(2'-okso-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzosyre;

N'-hydroksy-2-(2'-okso-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)etanimidamid;

1'-{[5-(trifluormetyl)-1,2,4-oksadiazol-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

2-(2'-okso-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)acetohydrazid;

1'-{[5-(trifluormetyl)-1,3,4-oksadiazol-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(3-aminobenzyl)-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

N-{3-[(2'-okso-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]fenyl}metansulfonamid;

1'-[(1-oksydopyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

2-[(2'-okso-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-3-karboksylsyre;

1'-[(3-aminopyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on hydrobromid;

N-{2-[(2'-okso-2,3-dihydrospiro[furo[2,3-g][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-3-yl}metansulfonamid;

1'-(piperidin-4-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on hydroklorid;

1'-{[1-(1-metyletyl)piperidin-4-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on hydroklorid;

1'-[(1-metyl)piperidin-4-yl]metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on hydroklorid;

1'-(morfolin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[4-(1-metyletyl)morfolin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(4-metylmorfolin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-[(2*S*)-morfolin-2-ylmetyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

(8*S*)-1'-{[(2*S*)-4-metylmorfolin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[5-(difluormetyl)furan-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzamid;

3-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzamid;

N,N-dimetyl-3-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzamid;

N-metyl-2-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-3-karboksamid;

N-(2-aminoetyl)-2-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-3-karboksamid dihydroklorid;

N-(2-fluorfenyl)-4-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]benzamid;

N-(2-fluorfenyl)-2-(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)acetamid;

1'-metyl-4'-(2-okso-2*H*-kromen-7-yl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-(2-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-morfolin-4-yl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-(2-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-amino-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)cyklobutankarboksamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)-2-(trifluormetyl)benzamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)metansulfonamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)cykloheksanekarboksamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)cyklopentanekarboksamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)acetamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)cyklopropanekarboksamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)benzamid;

2-metoksy-*N*-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)acetamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)propanamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)pentanamid;

2,2-dimetyl-*N*-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)propanamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)heksanamid;

N-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)heptanamid;

2-(2-metoksyetoksy)-*N*-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)acetamid;

1-heksyl-3-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)urinstoff;

1-cyklopentyl-3-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)urinstoff;

1-cykloheksyl-3-(1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-yl)urinstoff;

N-cykloheksyl-1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

N-cyklopentyl-1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

N-cyklopropyl-1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

1'-metyl-4'-(pyrrolidin-1-ylkarbonyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

N-(2-metoksyetyl)-1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

N-(4-fluorbenzyl)-1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

N-heksyl-1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

1'-metyl-2'-okso-*N*-(pyridin-2-ylmetyl)-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

N-(4-fluorfenyl)-1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

4'-amino-1'-pentyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(benzylamino)-1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-amino-1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-hydroksy-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-hydroksy-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-(pyridin-2-yloksy)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on

4'-[2-(2-metoksyetoksy)etoksy]-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-{[3-(trifluormetyl)pyridin-2-yl]oksy}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-[4-(trifluormetyl)fenoksy]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(benzyl-oksy)-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-{[3-(trifluormetyl)pyridin-2-yl]metoksy}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(6-(dimetylamino)pyridin-3-yl)-1'-(pyridin-2-ylmetyl)-3,7-dihydro-2*H*-spiro[benzofuro[5,6-*b*][1,4]dioxin-8,3'-indolin]-2'-on;

4'-(4-metoksyfenyl)-1'-(pyridin-2-ylmetyl)-3,7-dihydro-2*H*-spiro[benzofuro[5,6-*b*][1,4]dioxin-8,3'-indolin]-2'-on;

1'-metyl-4'-(1*H*-pyrazol-3-yl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-furan-3-yl-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-(1*H*-pyrazol-4-yl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-(1-metyl-1*H*-pyrazol-4-yl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karbonitril;

1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

1'-metyl-4'-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(3,5-dimetylisoksazol-4-yl)-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

N,1'-dimetyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

N-cyklobutyl-1'-metyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

N,N,1'-trimetyl-2'-okso-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-4'-karboksamid;

4'-(3-metoksyfenoksy)-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4-fenoksy-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-(3-morfolin-4-ylfenoksy)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-[(6-metoksypyridin-3-yl)oksy]-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(1,3-benzodioksol-5-yloksy)-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(4-metoksyfenoksy)-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4-(pyridin-2-ylmetoksy)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4-(4-fluorbenzyloksy)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(4-fluorfenoksy)-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(4-hydroksybenzyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-(3-hydroksypropyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

etyl 2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-karboksylat;

tert-butyl 2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-karboksylat;

1'-{[(3*aR*,5*R*,5*aS*,8*aS*,8*bR*)-2,2,7,7-tetrametyltetrahydro-3*aH*-bis[1,3]dioksolo[4,5-*b*:4',5'-*d*]pyran-5-yl)metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

6-deoksy-6-(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)-D-galactopyranose;

1'-cyklopropyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-acetyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[4-(trifluormetyl)pyridin-2-yl)metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-acetyl-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-metyl-4'-(2-metyl-1,3-tiazol-4-yl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(2-amino-1,3-tiazol-4-yl)-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

4'-(5-hydroksy-1*H*-pyrazol-3-yl)-1'-metyl-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[3-(3-metyl-1,2,4-oksadiazol-5-yl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[4-(3-amino-1*H*-pyrazol-5-yl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on hydroklorid;

1'-[4-(3-metyl-1,2,4-oksadiazol-5-yl)benzyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

2'-okso-1'-(pyridin-2-ylmetyl)-1',2,2',3-tetrahydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-5'-karboksamid;

1'-[(6-morfolin-4-ylpyridin-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[6-(dimetylamino)pyridin-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[6-(dimetylamino)pyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-({6-[(difenylmetylidén)amino]pyridin-2-yl)metyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indo)]-2'(1'*H*)-on ;

1'-[(5-morfolin-4-ylpyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-{[5-(dimetylamino)pyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(6-aminopyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(6-okso-1,6-dihydropyridin-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(2-hydroksypyrimidin-5-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(1-metyl-6-okso-1,6-dihydropyridin-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(6-aminopyridin-3-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

N'-hydroksy-*N*-{5-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-2-yl}imidoformamid;

1'-([1,2,4]triazolo[1,5-*a*]pyridin-6-ylmetyl)-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1'-[(2*S*)-2,3-dihydroksypropyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

6-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-2-karbonitril;

6-[(2'-okso-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-1'(2'*H*)-yl)metyl]pyridin-2-karboksamid;

1'-[(2*R*)-tetrahydrofuran-2-ylmetyl]-4*H*-spiro[furo[3,2-*g*][1,3]benzodioxin-6,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-6,7-dihydro-5*H*-spiro[furo[3,2-*g*]kromen-3,3'-indol]-2'(1'*H*)-on;

6,7-dihydro-5*H*-spiro[furo[3,2-*g*]kromen-3,3'-indol]-2'(1'*H*)-on;

1'-[(2*R*)-tetrahydrofuran-2-ylmetyl]-6,7-dihydro-5*H*-spiro[furo[3,2-*g*]kromen-3,3'-indol]-2'(1'*H*)-on;

1'-(pyridin-2-ylmetyl)spiro[furo[2,3-*g*]kinoksalin-8,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-2,3-dihydrospiro[furo[2,3-*f*][1,4]benzodioxin-7,3'-indol]-2'(1'*H*)-on;

6-klor-1'-(difenylmetyl)-2,3-dihydrospiro[furo[3,2-*f*][1,4]benzodioxin-9,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-9-fluor-2,3-dihydro-spiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

1-(difenylmetyl)-7,8-dihydro-6*H*-spiro[furo[2,3-*g*]kromen-3,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)spiro[furo[2,3-*g*]kinoksalin-8,3'-indol]-2'(1'*H*)-on;

2,3-dihydrospiro[furo[3,2-*f*][1,4]benzodioxin-9,3'-indol]-2'(1'*H*)-on;

2,3-dihydrospiro[furo[2,3-*f*][1,4]benzodioxin-7,3'-indol]-2'(1'*H*)-on;

spiro[furo[2,3-*g*]kinoksalin-8,3'-indol]-2'(1'*H*)-on;

1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[2,3-*f*][1,4]benzodioxin-7,3'-indol]-2'(1'*H*)-on;

1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*f*][1,4]benzodioxin-7,3'-indol]-2'(1'*H*)-on;

1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[3,2-*f*][1,4]benzodioxin-9,3'-indol]-2'(1'*H*)-on;

9-fluor-2,3-dihydro-spiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

7,8-dihydro-6H-spiro[furo[2,3-*g*]kromen-3,3'-indol]-2'(1'*H*)-on;

6-klor-2,3-dihydrospiro[furo[3,2-*f*][1,4]benzodioxin-9,3'-indol]-2'(1'*H*)-on;

6-klor-1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[3,2-*f*][1,4]benzodioxin-9,3'-indol]-2'(1'*H*)-on;

1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[furo[3,2-*f*][1,4]benzodioxin-9,3'-indol]-2'(1'*H*)-on;

9-fluor-1'-(pyridin-2-ylmetyl)-2,3-dihydro-spiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

9-fluor-1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

9-fluor-1'-[(5-hydroksypyridin-2-yl)metyl]-2,3-dihydrospiro[furo[2,3-*g*][1,4]benzodioxin-8,3'-indol]-2'(1'*H*)-on;

6-klor-1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-2,3-dihydrospiro[furo[3,2-*f*][1,4]benzodioxin-9,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-3,4-dihydro-2H-spiro[furo[2,3-*h*][1,5]benzodioxepin-9,3'-indol]-2'(1'*H*)-on;

3,4-dihydro-2H-spiro[furo[2,3-*h*][1,5]benzodioxepin-9,3'-indol]-2'(1'*H*)-on;

1'-{[5-(trifluormetyl)furan-2-yl]metyl}-3,4-dihydro-2H-spiro[furo[2,3-*h*][1,5]benzodioxepin-9,3'-indol]-2'(1'*H*)-on;

1'-(pyridin-2-ylmetyl)-3,4-dihydro-2H-spiro[furo[2,3-*h*][1,5]benzodioxepin-9,3'-indol]-2'(1'*H*)-on;

1'-[(2*R*)-tetrahydrofuran-2-ylmetyl]-3,4-dihydro-2H-spiro[furo[2,3-*h*][1,5]benzodioxepin-9,3'-indol]-2'(1'*H*)-on;

1'-[(2R)-1,4-dioksan-2-ylmetyl]-3,4-dihydro-2H-spiro[furo[2,3-*h*][1,5]benzodioxepin-9,3'-indol]-2'(1'*H*)-on;

1'-[(2S)-1,4-dioksan-2-ylmetyl]-3,4-dihydro-2H-spiro[furo[2,3-*h*][1,5]benzodioxepin-9,3'-indol]-2'(1'*H*)-on;

1'-(difenylmetyl)-1-metylspiro[furo[3,2-*f*][1,3]benzoksazol-7,3'-indol]-2,2'(1*H*,1'*H*)-dion;

1-metylspiro[furo[3,2-*f*][1,3]benzoksazol-7,3'-indol]-2,2'(1*H*,1'*H*)-dion;

1-metyl-1'-[(2R)-tetrahydrofuran-2-ylmetyl]spiro[furo[3,2-*f*][1,3]benzoksazol-7,3'-indol]-2,2'(1*H*,1'*H*)-dion;

1'-(difenylmetyl)-1-metyl-1H-spiro[furo[3,2-*g*][1,4]benzoksazin-8,3'-indol]-2,2'(1'*H*,3*H*)-dion;

1-metyl-1H-spiro[furo[3,2-*g*][1,4]benzoksazin-8,3'-indol]-2,2'(1'*H*,3*H*)-dion;

1-metyl-1'-[(2R)-tetrahydrofuran-2-ylmetyl]-1H-spiro[furo[3,2-*g*][1,4]benzoksazin-8,3'-indol]-2,2'(1'*H*,3*H*)-dion;

1'-(difenylmetyl)-3-metylspiro[furo[2,3-*f*][1,3]benzoksazol-7,3'-indol]-2,2'(1'*H*,3*H*)-dion;

3-metylspiro[furo[2,3-*f*][1,3]benzoksazol-7,3'-indol]-2,2'(1'*H*,3*H*)-dion;

3-metyl-1'-{[5-(trifluormetyl)furan-2-yl]metyl}spiro[furo[2,3-*f*][1,3]benzoksazol-7,3'-indol]-2,2'(1'*H*,3*H*)-dion;

3-metyl-1'-(((R)-tetrahydrofuran-2-yl)metyl)-2H-spiro[benzofuro[6,5-*d*]oksazol-7,3'-indolin]-2,2'(3*H*,6*H*)-dion;

4-metyl-4,7-dihydrospiro[benzofuro[5,6-*b*][1,4]oksazin-8,3'-indolin]-2',3(2*H*)-dion;

4-metyl-1'-[(2R)-tetrahydrofuran-2-ylmetyl]-2H-spiro[furo[2,3-*g*][1,4]benzoksazin-8,3'-indol]-2',3(1'*H*,4*H*)-dion;

1-metyl-1'-{[5-(trifluormetyl)furan-2-yl]metyl}-2,3-dihydro-1H-spiro[furo[3,2-*g*][1,4]benzoksazin-8,3'-indol]-2'(1'*H*)-on hydroklid;

1-metyl-1'-[(2R)-tetrahydrofuran-2-ylmetyl]-2,3-dihydro-1H-spiro[furo[3,2-*g*][1,4]benzoksazin-8,3'-indol]-2'(1'*H*)-on hydroklid;

4-metyl-1'-[(2*R*)-tetrahydrofuran-2-ylmetyl]-3,4-dihydro-2*H*-spiro[furo[2,3-*g*][1,4]benzoksazin-8,3'-indol]-2'(1'*H*)-on;

1'-(pyridin-2-ylmetyl)-7,8-dihydro-6*H*-spiro-[furo[2,3-*g*]kromen-3,3'-indol]-2'(1'*H*)-on;

1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-7,8-dihydro-6*H*-spiro[furo[2,3-*g*]kromen-3,3'-indol]-2'(1'*H*)-on;

6-metyl-1'-(pyridin-2-ylmetyl)-2,3-dihydrospiro[1,4-dioxino[2,3-*f*]indol-8,3'-indol]-2',7(1'*H*,6*H*)-dion;

6-metyl-2,3-dihydrospiro[1,4-dioxino[2,3-*f*]indol-8,3,-indol]-2',7(1'*H*,6*H*)-dion; eller

1'-{[3-(trifluormetyl)pyridin-2-yl]metyl}-7,8-dihydrospiro[1,4-dioxino[2,3-*g*][1,3]benzodioxin-4,3'-indol]-2'(1'*H*)-on.

10. Farmasøytisk preparat omfattende et farmasøytisk akseptabelt tilsetningsmiddel og en forbindelse ifølge hvilket som helst ett av kravene 1 til 9, som en stereoisomer, enantiomer, tautomer derav eller blandinger derav; eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav, hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av aminfunksjonelle grupper i forbindelsen.

11. Forbindelse ifølge hvilket som helst ett av kravene 1 til 9, som en stereoisomer, enantiomer, tautomer derav eller blandinger derav; eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav for anvendelse i behandling av, forhindring eller forbedring en sykdom eller en tilstand hos et pattedyr valgt fra gruppen bestående av smerte, depresjon, kardiovaskulære sykdommer, respiratoriske sykdommer og psykiatriske sykdommer og kombinasjoner derav, hvor forbindelsen blir administrert til pattedyret med behov for dette i en terapeutisk effektiv mengde og hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av aminfunksjonelle grupper i forbindelsen.

12. Forbindelse for anvendelse ifølge krav 11, hvor nevnte sykdom eller lidelse er valgt fra gruppen bestående av nevropatisk smerte, inflammatorisk smerte, visceral smerte, kreftsmerte, kjemoterapismerte, traumesmerte, kirurgisk smerte, post-kirurgisk smerte, fødsels smerte, fødselsveer smerte, nevrogen blære, ulcerativ kolitt, kronisk smerte, vedvarende smerte, perifert mediert smerte, dental smerte, sentralt mediert smerte, kronisk hodepine, migrene hodepine, sinus hodepine, spenningshodepine, fantomsmerte, perifer nerveskade og kombinasjoner derav; eller fra gruppen bestående av smerte forbundet med HIV, HIV behandling fremkalt nevropati, trigeminusneuralgi, post-

herpetisk nevralgi, eudyni, varmesensitivitet, tosarkoidose, irritert tarmsyndrom, Crohns sykdom, smerte forbundet med multippel sklerose (MS), amyotrofisk lateralsklerose (ALS), diabetisk nevropati, perifer nevropati, artritt, revmatoid artritt, osteoartritt, aterosklerose, paroksysmal dystoni, myasthenisindromer, myotoni, ondartet hyperthermi, cystisk fibrose, pseudoaldosteroni, rhabdomyolysi, hypothyroidi, bipolar depresjon, angst, schizofreni, natriumkanal toksinbeslektede sykdommer, familiær erythermalgi, primær erythermalgi, familiær rektal smerte, kreft, epilepsi, partiell og generelt tonisk slag, restless leg syndrom, arrytmi, fibromyalgi, nevrobeskyttelse under iskemiske betingelser forårsaket av slag eller nevral traume, tachy-arytmi, atriell fibrillering og ventrikulær fibrillering.

13. Forbindelse ifølge hvilket som helst ett av kravene 1 til 9, som en stereoisomer, enantiomer, tautomer derav eller blandinger derav; eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav for anvendelse i behandling av smerte hos et pattedyr ved hemning av ionestrøm gjennom en spenningsavhengig natriumkanal i pattedyret, hvor forbindelsen administreres til pattedyret med behov for dette i en terapeutisk effektiv mengde og hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av aminfunksjonelle grupper i forbindelsen.

14. Forbindelse ifølge hvilket som helst ett av kravene 1 til 9, som en stereoisomer, enantiomer, tautomer derav eller blandinger derav; eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav for anvendelse i reduksjon av ionestrømmen gjennom en spenningsavhengig natriumkanal i en celle hos et pattedyr, hvor forbindelsen administreres til pattedyret med behov for dette i en terapeutisk effektiv mengde og hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av aminfunksjonelle grupper i forbindelsen.

15. Forbindelse ifølge hvilket som helst ett av kravene 1 til 9, som en stereoisomer, enantiomer, tautomer derav eller blandinger derav; eller et farmasøytisk akseptabelt salt, solvat eller prodroge derav for anvendelse i behandling av hyperkolesterolemi, godartet prostatisk hyperplasi, kløe og kreft hos et pattedyr, hvor forbindelsen administreres til pattedyret med behov for dette i en terapeutisk effektiv mengde og hvor prodrogen er valgt fra acetat, formiat og benzoat derivater av alkohol eller amid-derivater av aminfunksjonelle grupper i forbindelsen.