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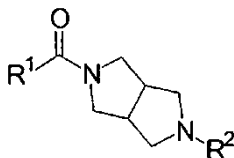
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(56)	References Cited:	WO-A1-2004/004733 WO-A2-2006/124748 WO-A2-2009/016286 WO-A2-2009/037394

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. Kjemisk enhet som er en forbindelse med formel (I):



Formel (I)

5 hvor:

R¹ er et element valgt fra gruppen bestående av:

- A) fenyl substituert eller usubstituert med ett eller to R^a-elementer og substituert i *ortho*-posisjon med R^b;

10 R^a er uavhengig valgt fra gruppen bestående av: -H, halo, -C₁₋₄-alkyl, -C₁₋₄-alkoksy og -NO₂, hvor to hosliggende R^a-elementer kan komme sammen for å danne en seks-leddet aromatisk ring;

R^b er et element valgt fra gruppen bestående av:

- 15 a) halo, -C₁₋₄-alkoksy, -C₁₋₄-alkyl, -CF₃, -OCF₃ eller -CN;
- b) 5-leddet heteroarylring som inneholder ett oksygen- eller ett svovelement;
- c) 5- til 6-leddet heteroarylring som inneholder ett, to eller tre nitrogenelementer, som valgfritt inneholder ett oksygenelement, substituert eller usubstituert med halo eller -C₁₋₄-alkyl; og
- d) fenyl substituert eller usubstituert med halo, -CH₃ eller -CF₃;

- 20 B) pyridin substituert eller usubstituert med ett eller to R^c-element og substituert med R^d, hvor R^d er plassert hosliggende festepunktet ved R¹;

R^c er C₁₋₄-alkyl;

R^d er et element valgt fra gruppen bestående av:

- 5 a) 5- til 6-leddet heteroarylring valgt fra gruppen bestående av: 1H-1,2,3-triazol-1-yl, 2H-1,2,3-triazol-2-yl, 1H-pyrazol-5-yl, 3-metyl-1,2,4-oksadiazol-5-yl, pyridinyl, 3-metylpyridin-2-yl; 1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazol-5-yl), fenyl og pyrimidin-2-yl; og
- b) -CF₃, -Br og -C₁₋₄-alkoksy;
- C) 5-leddet heteroarylring valgt fra gruppen bestående av: 2-metyl-1,3-tiazolyl, 1H-pyrazol-5-yl, oksazol, isoksazolyl, tiofen-2-yl og furan-2-yl, hver substituert med fenyl substituert eller usubstituert med -F; og
- 10 D) 5- til 13-leddet aryl eller heteroarylring valgt fra gruppen bestående av: 3-metylfuran-2-yl, 9H-fluoren, kinolin, cinnolin; 3-(1H-pyrrol-1-yl)tiofen-2-yl, 8-[1,2,3]triazol-2-yl-naftalen-1-yl, 2,3-dihydro-1,4-benzodioksin-5-yl, 1H-indol-7-yl, 4-fluornaftalen-1-yl og naftalen-1-yl;

R² er et element valgt fra gruppen bestående av:

- 15 A) 6-leddet heteroarylring som inneholder to nitrogenelementer substituert med ett eller flere elementer uavhengig valgt fra gruppen bestående av: halo, -C₁₋₄-alkyl, -CD₃, -D, -C₁₋₄-alkoksy, syklopropyl, morfolin-2-yl, -CO₂C₁₋₄-alkyl, -CO₂H, -CH₂OH, -C(O)N(C₁₋₄-alkyl)₂, -CF₃, -CN, -OH, -NO₂, -N(C₁₋₄-alkyl)₂, fenyl, furan-2-yl, tiofen-2-yl, 1H-pyrazol-4-yl og
- 20 pyrrolidin-1-yl;
- B) pyridin substituert med ett eller to elementer uavhengig valgt fra gruppen bestående av: halo, -C₁₋₄-alkyl, -C₁₋₄-alkoksy og -CF₃;
- C) 9-leddet heteroarylring valgt fra gruppen bestående av benzooksazol-2-yl, 6-fluor-1,3-benzotiazol, 1,3-benzotiazol, 6-metoksy-1,3-benzotiazol, 6-metyl-1,3-benzotiazol, 6-klorbenzotiazol-2-yl og 4-metyl-6,7-dihydro-5H-cyklopenta[d]pyrimidin;
- 25 D) 10-leddet heteroarylring valgt fra gruppen bestående av kinoksalin-2-yl, 3-metylkinoksalin-2-yl, 6,7-difluorkinoksalin-2-yl, 3-(trifluormetyl)kinoksalin, kinolin, 4-metylkinolin og 6-fluorkinazolin-2-yl; og

E) 4-metyl-1,3,5-triazin-2-yl eller 2-metylpyrimidin-4(3H)on;

og farmasøytisk akseptable salter av forbindelser med formel (I).

2. Kjemisk enhet ifølge krav 1, hvor den kjemiske enhet er [5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-fluor-6-[1,2,3]-triazol-2-ylfenyl)metanon eller et farmasøytisk akseptabelt salt derav.

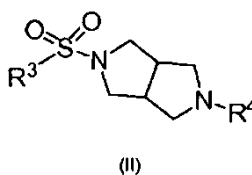
3. Kjemisk enhet ifølge krav 2, hvor den kjemiske enhet er HCl-saltet av [5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-fluor-6-[1,2,3]-triazol-2-ylfenyl)metanon.

4. Kjemisk enhet ifølge krav 2, hvor den kjemiske enhet er [5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-fluor-6-[1,2,3]-triazol-2-ylfenyl)metanon.

5. Kjemisk enhet ifølge krav 1, hvor den kjemiske enhet er 2-(4,6-dimetylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-oktahydropyrrolo[3,4-c]pyrrol eller et farmasøytisk akseptabelt salt derav.

6. Kjemisk enhet ifølge krav 5, hvor den kjemiske enhet er 2-(4,6-dimetylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-oktahydropyrrolo[3,4-c]pyrrol.

7. Kjemisk enhet valgt fra forbindelser med formel (II):



20 hvor

R³ er fenyl substituert eller usubstituert med et element uavhengig valgt fra gruppen bestående av: -C₁₋₄-alkoksy og fenyl; og

R⁴ er et element valgt fra gruppen bestående av (5-trifluormetyl)pyridin-2-yl, (5-trifluormetyl)pyrimidin-2-yl, 4,6-dimetylpyrimidin-2-yl og kinoksalin-2-yl;

og farmasøytisk akseptable salter av forbindelser med formel (II).

- 8.** Kjemisk enhet definert i krav 1, hvor R^1 er fenyl, hvor R^a er et element uavhengig valgt fra gruppen bestående av -F, -I, -Cl, -OCH₃, -OCH₂CH₃, -CH₃, -CH(CH₃)₂, -C(CH₃)₃ og -NO₂.
- 5 **9.** Kjemisk enhet definert i krav 1, hvor R^1 er fenyl hvor R^b er et element valgt fra gruppen bestående av -Br, -F, -I, -C₁₋₄-alkyl, -OCH₃, -OCH₂CH₃, -CN, -CF₃ og -OCF₃.
- 10.** Kjemisk enhet definert i krav 1, hvor R^1 er fenyl, hvor R^a er valgt fra gruppen bestående av -H, -F, -Cl, -CH₃, -C(CH₃)₃, -OCH₃ og -OCH₂CH₃ og R^b er
10 valgt fra gruppen bestående av -Br, -F, -I, -C₁₋₄-alkyl, -OCH₃, -OCH₂CH₃, -CN, -CF₃ og -OCF₃.
- 11.** Kjemisk enhet definert i krav 1, hvor R^1 er fenyl, hvor R^b er 2-tiofen-2-yl eller 2-furan-2-yl.
- 12.** Kjemisk enhet definert i krav 1, hvor R^1 er fenyl, hvor R^b er valgt fra
15 gruppen bestående av fenyl, 3-klorfenyl, 4-fluorfenyl, 3-fluorfenyl, 4-metylfenyl og 4-trifluormetylfenyl.
- 13.** Kjemisk enhet definert i krav 1, hvor R^1 er fenyl, hvor R^b er et element valgt fra gruppen bestående av 1H-pyrrol-1-yl, 1H-pyrazol-1-yl, 1H-pyrazol-5-yl, 1H-imidazol-2-yl, 1-metyl-1H-imidazol-2-yl, 1H-1,2,3-triazol-1-yl, 2H-1,2,3-triazol-2-yl, 2H-1,2,3-triazol-1-yl, 1H-1,2,4-triazol-5-yl, 2H-1,2,4-triazol-1-yl, 2H-1,2,4-triazol-3-yl, 4H-1,2,4-triazol-3-yl, 4H-1,2,4-triazol-4-yl, 1-metyl-1H-1,2,4-triazol-3-yl, 1-metyl-1H-1,2,4-triazol-5-yl og 1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazol-5-yl.
20
- 14.** Kjemisk enhet definert i krav 1, hvor R^1 er fenyl, hvor R^b er et element valgt fra gruppen bestående av pyridin-2-yl, 3-klorpyridin-2-yl, 3-fluorpyridin-2-yl, 3-metylpyridin-2-yl, 4-metylpyridin-2-yl, 5-metylpyridin-2-yl, 6-metylpyridin-2-yl, 2-pyridin-3-yl og 2-pyrimidin-2-yl.
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- 15.** Kjemisk enhet definert i krav 1, hvor R^1 er fenyl, hvor R^b er et element valgt fra gruppen bestående av 3-metyl-1,2,4-oksadiazol-5-yl og oksazol-2-yl.

16. Kjemisk enhet definert i krav 1, hvor R^1 er fenyl, hvor R^a er halo, $-C_{1-4}$ -alkyl eller $-C_{1-4}$ -alkoksy og R^b er triazol eller pyrimidin substituert eller usubstituert med halo eller $-C_{1-4}$ -alkyl.

17. Kjemisk enhet definert i krav 1, hvor R^1 er (1-metyletyl)-2-(2H-1,2,3-triazol-2-yl)fenyl, 2-(1H-1,2,3-triazol-1-yl)fenyl, 2-(2H-1,2,3-triazol-2-yl)fenyl, 2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl, 2-metyl-6-(2H-1,2,3-triazol-2-yl)fenyl, 3-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl, 3-fluor-2-(1H-1,2,3-triazol-1-yl)fenyl, 3-metoksy-2-(1H-1,2,3-triazol-1-yl)fenyl, 3-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl, 3-metyl-2-(2H-1,2,3-triazol-2-yl)fenyl, 3-metyl-2-(1H-1,2,3-triazol-1-yl)fenyl, 4-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl, 4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl, 4-metoksy-2-(1H-1,2,3-triazol-2-yl)fenyl, 4,5-dimetoksy-2-[1,2,3]triazol-1-ylfenyl, 4,5-dimetoksy-2-[1,2,3]triazol-2-ylfenyl, 5-[1,2,3]triazol-2-ylbenzo[1,3]dioksol-4-yl, 5-klor-2-(2H-1,2,3-triazol-2-yl)fenyl, 5-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl, 5-jod-2-(2H-1,2,3-triazol-2-yl)fenyl, 5-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl, 5-metyl-2-(2H-1,2,3-triazol-2-yl)fenyl, 1-[1,2,3]triazol-2-yl-naftalen-2-yl, 2-(1H-1,2,4-triazol-1-yl)fenyl, 2-(1H-1,2,4-triazol-5-yl)fenyl, 2-(1-metyl-1H-1,2,4-triazol-5-yl)fenyl, 2-(1-metyl-1H-1,2,4-triazol-3-yl)fenyl, 2-(4H-1,2,4-triazol-3-yl)fenyl, 2-(4H-1,2,4-triazol-4-yl)fenyl, 2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl, 3-fluor-2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl, 2-fluor-6-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl, 4,5-difluor-2-(4H-1,2,4-triazol-4-yl)fenyl, 2-fluor-6-pyrimidin-2-ylfenyl, 2-(pyrimidin-2-yl)-pyridin-3-yl, 3-fluor-2-pyrimidin-2-ylfenyl, 4-fluor-2-(pyrimidin-2-yl)fenyl, 4-metoksy-2-(pyrimidin-2-yl)fenyl, 5-fluor-2-pyrimidin-2-ylfenyl og 5-metyl-2-pyrimidin-2-ylfenyl.

18. Kjemisk enhet definert i krav 1, hvor R^1 er pyridin, hvor R^d er et element valgt fra gruppen bestående av $-CF_3$, $-Br$ og $-OCH_2CH_2CH_3$.

19. Kjemisk enhet definert i krav 1, hvor R^1 er pyridin, hvor R^d er et element valgt fra gruppen bestående av 1H-pyrazol-5-yl, 2H-1,2,3-triazol-1-yl, 2H-1,2,3-triazol-2-yl, 4H-1,2,3-triazol-1-yl, 1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazol-5-yl, 3-metylpyridin-2-yl og 3-metyl-1,2,4-oksadiazol-5-yl.

20. Kjemisk enhet definert i krav 1, hvor R^1 er pyridin, hvor R^d er et element valgt fra gruppen bestående av 1H-pyrazol-5-yl, 2H-1,2,3-triazol-1-yl og 2H-1,2,3-triazol-2-yl.

- 21.** Kjemisk enhet definert i krav 1, hvor R^1 er 1-fenyl-1H-pyrazol-5-yl, 3-fenyltiofen-2-yl, 3-fenylfuran-2-yl, 5-fenyl-1,3-oksazol-4-yl, 5-fenylisoksazol-4-yl, 5-(2-fluorfenyl)-2-metyl-1,3-tiazol-4-yl, 2-metyl-5-fenyltiazol-4-yl eller 5-(4-fluorfenyl)-2-metyl-1,3-tiazol-4-yl.
- 5 **22.** Kjemisk enhet definert i krav 1, hvor R^1 er valgt fra gruppen bestående av 3-metylfuran-2-yl, 9H-fluoren, kinolin, cinnolin; 3-(1H-pyrrol-1-yl)tiofen-2-yl, 8-[1,2,3]triazol-2-yl-naftalen-1-yl, 2,3-dihydro-1,4-benzodioksin-5-yl, 1H-indol-7-yl, 4-fluornaftalen-1-yl og naftalen-1-yl, og R^2 er valgt fra gruppen bestående av 4,6-dimetylpyrimidin-2-yl, 4-fenylpyrimidin-2-yl, kinoksalin og 4-metoksypyrimidin-2-yl.
- 10 **23.** Kjemisk enhet definert i krav 1, hvor R^2 er pyrimidin substituert med ett eller flere elementer uavhengig valgt fra gruppen bestående av -F, -Cl, -D, -CD₃, -CH₃, etyl, isopropyl, propyl, tert-butyl, -CF₃, -OCH₃, -N(CH₃)₂, -CN, -OH, -CH₂OH, -NO₂, -CO₂CH₃, -CO₂H, -C(O)N(CH₃)₂, fenyl, furan-2-yl, tiofen-2-yl, 1H-pyrazol-4-yl, cyklopropyl, pyrrolidin-1-yl og morfolin-4-yl.
- 15 **24.** Kjemisk enhet definert i krav 1, hvor R^2 er 4,6-dimetylpyrimidin-2-yl, 4,5-dimetylpyrimidin-2-yl, 4,6-dimetoksypyrimidin-2-yl, 4-fenylpyrimidin-2-yl, 4-furan-2-ylpyrimidin-2-yl, 4-metylpyrimidin-2-yl, 4-metoksypyrimidin-2-yl, 4-tiofen-2-ylpyrimidin-2-yl, N,N,6-trimetylpyrimidin-4-amin, 4-(trifluormetyl)pyrimidin-2-yl, 20 4,5,6-trimetylpyrimidin-2-yl, 4-(trifluormetyl)pyrimidin-5-karboksylat, 4-(trifluormetyl)pyrimidin-5-karboksytsyre, 5-nitropyrimidin-2-yl, 6-metylpyrimidin-4-karboksytsyre, N,N-dimetyl-4-(trifluormetyl)pyrimidin-5-karboksamid, N,N,6-trimetylpyrimidinkarboksamid, 6-metylpyrimidin-4-karbonitril, 4,6-bis-(trifluormetyl)pyrimidin-2-yl, 6-metylpyrimidin-4-ol, 4-(furan-2-yl)-6-metylpyrimidin-2-yl, 5-fluor-4-metylpyrimidin-2-yl, 5-fluorpyrimidin-2-yl, 4-metoksy-6-metylpyrimidin-2-yl, 4-etyl-6-metylpyrimidin-2-yl, 4-isopropyl-6-metylpyrimidin-2-yl, 4-tert-butyl-6-metylpyrimidin-2-yl, 4-cyklopropyl-6-metylpyrimidin-2-yl, 4-metyl-6-morfolin-4-ylpyrimidin-2-yl, 5-klor-4-metylpyrimidin-2-yl, 5-klor-4,6-dimetylpyrimidin-2-yl, 5-fluor-4,6-dimetylpyrimidin-2-yl, 5-trifluormetylpyrimidin-2-yl, 4,6-bis[(²H₃)metyl](²H)-pyrimidin-2-yl og 5-etyl-4,6-dimetylpyrimidin-2-yl.
- 25 **25.** Kjemisk enhet definert i krav 1, hvor R^2 er pyrimidin substituert med ett eller flere elementer uavhengig valgt fra gruppen bestående av -Cl, -F, -CH₃, -CF₃, -N(CH₃)₂, -D og -CD₃.
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- 26.** Kjemisk enhet definert i krav 1, hvor R^2 er 4,6-dimetylpyrimidin-2-yl, 4,5-dimetylpyrimidin-2-yl, 4,6-dimetoksyprymidin-2-yl, 4-metylpyrimidin-2-yl, 4-metoksyprymidin-2-yl, N,N,6-trimetylpyrimidin-4-amin, 4-(trifluormetyl)pyrimidin-2-yl, 4,5,6-trimetylpyrimidin-2-yl, 4,6-bis(trifluormetyl)pyrimidin-2-yl, 6-metylpyrimidin-4-ol, 5-fluor-4-metylpyrimidin-2-yl, 5-fluorpyrimidin-2-yl, 4-metoksy-6-metylpyrimidin-2-yl, 5-klor-4-metylpyrimidin-2-yl, 5-klor-4,6-dimetylpyrimidin-2-yl, 5-fluor-4,6-dimetylpyrimidin-2-yl, 5-trifluormetylpyrimidin-2-yl og 4,6-bis[($^2\text{H}_3$)metyl](^2H)pyrimidin-2-yl.
- 27.** Kjemisk enhet definert i krav 1, hvor R^2 er pyrazin eller triazin substituert med ett eller flere $-\text{CH}_3$.
- 28.** Kjemisk enhet definert i krav 1, hvor R^2 er pyridin substituert med ett eller flere elementer uavhengig valgt fra gruppen bestående av $-\text{F}$, $-\text{OCH}_3$, $-\text{OCH}_2\text{CH}_3$, $-\text{CH}_3$ og $-\text{CF}_3$.
- 29.** Kjemisk enhet definert i krav 1, hvor R^2 er et element valgt fra gruppen bestående av benzooksazol-2-yl, 2-metylpyrimidin-4(3H)on og 4-metyl-6,7-dihydro-5H-cyklopenta[d]pyrimidin, og R^1 er fenyl, substituert i *ortho*-posisjon med R^b , hvor R^b er 2H-1,2,3-triazol-2-yl, 2H-1,2,3-triazol-1-yl, 3-metyl-1,2,4-oksadiazol-5-yl eller 2-pyrimidin-2-yl.
- 30.** Kjemisk enhet definert i krav 1, hvor R^2 er et element valgt fra gruppen bestående av kinoksalin-2-yl, 3-metylkinoksalin-2-yl, 6,7-difluorkinoksalin-2-yl, 3-(trifluormetyl)kinoksalin, 4-metylkinolin og 6-fluorkinazolin-2-yl, og R^1 er fenyl substituert i *ortho*-posisjon med R^b , hvor R^b er 2H-1,2,3-triazol-2-yl, 2H-1,2,3-triazol-1-yl, 3-metyl-1,2,4-oksadiazol-5-yl eller 2-pyrimidin-2-yl.
- 31.** Kjemisk enhet definert i krav 7, hvor R^3 er bifenyl eller 2-metoksyfenyl og R^4 er (5-trifluormetyl)pyridin-2-yl, (5-trifluormetyl)pyrimidin-2-yl, 4,6-dimetylpyrimidin-2-yl eller kinoksalin-2-yl.
- 32.** Kjemisk enhet definert i krav 1, hvor R^1 er et element valgt fra gruppen bestående av 2-(1H-1,2,3-triazol-1-yl)fenyl, 2-(2H-1,2,3-triazol-2-yl)fenyl, 2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl, 2-metyl-6-(2H-1,2,3-triazol-2-yl)fenyl, 3-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl, 3-fluor-2-(1H-1,2,3-triazol-1-yl)fenyl, 3-metoksy-2-(1H-1,2,3-triazol-1-yl)fenyl, 3-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl, 3-metyl-2-(2H-1,2,3-triazol-2-yl)fenyl, 3-metyl-2-(1H-1,2,3-triazol-1-yl)fenyl, 4-fluor-2-(2H-

1,2,3-triazol-2-yl)fenyl, 4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl, 4-metoksy-2-(1H-1,2,3-triazol-2-yl)fenyl, 4,5-dimetoksy-2-[1,2,3]triazol-1-ylfenyl, 4,5-dimetoksy-2-[1,2,3]triazol-2-ylfenyl, 5-klor-2-(2H-1,2,3-triazol-2-yl)fenyl, 5-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl, 5-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl, 5-metyl-2-(2H-1,2,3-triazol-2-yl)fenyl, 2-(1H-1,2,4-triazol-1-yl)fenyl, 2-(1H-1,2,4-triazol-5-yl)fenyl, 2-(1-metyl)-1H-1,2,4-triazol-5-yl)fenyl, 2-(1-metyl-1H-1,2,4-triazol-3-yl)-fenyl, 2-(4H-1,2,4-triazol-3-yl)fenyl, 2-(4H-1,2,4-triazol-4-yl)fenyl, 2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl, 3-fluor-2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl, 2-fluor-6-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl, 4,5-difluor-2-(4H-1,2,4-triazol-4-yl)fenyl),
 10 2-fluor-6-pyrimidin-2-ylfenyl, 2-(pyrimidin-2-yl)pyridin-3-yl, 3-fluor-2-pyrimidin-2-ylfenyl, 4-fluor-2-(pyrimidin-2-yl)fenyl, 4-metoksy-2-(pyrimidin-2-yl)fenyl, 5-fluor-2-pyrimidin-2-ylfenyl og 5-metyl-2-pyrimidin-2-ylfenyl og R² er et element valgt fra gruppen bestående av 4,6-dimetylpyrimidin-2-yl, 4,5-dimetylpyrimidin-2-yl, 4,6-dimetoksy-2-pyrimidin-2-yl, 4-metylpyrimidin-2-yl, 4-metoksy-2-pyrimidin-2-yl, N,N,6-trimetylpyrimidin-4-amin, 4-(trifluormetyl)pyrimidin-2-yl, 4,5,6-trimetylpyrimidin-2-yl, 4,6-bis(trifluormetyl)pyrimidin-2-yl, 6-metylpyrimidin-4-ol, 5-fluor-4-metylpyrimidin-2-yl, 5-fluorpyrimidin-2-yl, 4-metoksy-6-metylpyrimidin-2-yl, 5-klor-4-metylpyrimidin-2-yl, 5-klor-4,6-dimetylpyrimidin-2-yl, 5-fluor-4,6-dimetylpyrimidin-2-yl, 5-trifluormetylpyrimidin-2-yl og 4,6-bis[(²H₃)metyl](²H)-
 15 pyrimidin-2-yl.
 20

33. Kjemisk enhet definert i krav 1, hvor R¹ er et element valgt fra gruppen bestående av 3-fluor-2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl, 6-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl, 4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl og 3-[1,2,3]triazol-2-ylpyridin-2-yl og R² er et element valgt fra gruppen bestående av 4,6-dimetylpyrimidin-2-yl, 5-fluor-4,6-dimetylpyrimidin-2-yl og 5-fluor-4-metylpyrimidin-2-yl.
 25

34. Kjemisk enhet valgt fra gruppen bestående av:

4-[5-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahydropyrrolo[3,4-c]-pyrrol-2(1H)yl]-6-metoksy-N,N-dimetylpyrimidin-2-amin;
 30 N,N-Dimetyl-6-[5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl]-2-(trifluormetyl)pyrimidin-4-amin;
 6-[5-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahydropyrrolo[3,4-c]-pyrrol-2(1H)yl]-N,N-dimetyl-2-(trifluormetyl)pyrimidin-4-amin;

- 4-[5-{[5-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]-pyrrol-2(1H)yl]-6-metoksy-N,N-dimetilpyrimidin-2-amin;
- 4-Metoksy-N,N-dimetil-6-[5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo-[3,4-c]pyrrol-2(1H)yl]pyrimidin-2-amin;
- 5 6-[5-{[4-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]-pyrrol-2(1H)yl]-N,N-dimetil-2-(trifluormetyl)pyrimidin-4-amin;
- 4-[5-{[4-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]-pyrrol-2(1H)yl]-6-metoksy-N,N-dimetilpyrimidin-2-amin;
- 10 2-(4,6-Dimetilpyrimidin-2-yl)-5-{[3-(1H-pyrrol-1-yl)tiofen-2-yl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;
- 6-[5-{[5-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]-pyrrol-2(1H)yl]-N,N-dimetil-2-(trifluormetyl)pyrimidin-4-amin;
- 2-(4,6-Dimetilpyrimidin-2-yl)-5-[(1-fenyl-1H-pyrazol-5-yl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;
- 15 8-{[5-(4,6-Dimetilpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]-karbonyl}-kinolin;
- 2-(4,6-Dimetilpyrimidin-2-yl)-5-[(3-fenyltiofen-2-yl)karbonyl]oktahidropyrrolo-[3,4-c]pyrrol;
- 2-(4,6-Dimetilpyrimidin-2-yl)-5-[(3-fenylfuran-2-yl)karbonyl]oktahidropyrrolo-
- 20 [3,4-c]pyrrol;
- 2-(4,6-Dimetilpyrimidin-2-yl)-5-{[2-(1H-1,2,4-triazol-5-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;
- 2-(4,6-Dimetilpyrimidin-2-yl)-5-{[3-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-oktahidropyrrolo[3,4-c]pyrrol;
- 25 2-{5-[(2,4-Dimetoksyfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-6-fluor-1,3-benzotiazol;

2-{5-[(2,4-Dimetoksyfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-1,3-benzotiazol;

2-[5-{[2-(1H-Pyrazol-1-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]-kinoksalin;

5 2-{5-[(2-Tiofen-2-ylfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-kinoksalin;

2-{5-[(2-Metylnaftalen-1-yl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-kinoksalin;

10 2-{2,3-Dihydro-1,4-benzodioksin-5-ylkarbonyl)-5-(4-fenylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

2-(4-Fenylpyrimidin-2-yl)-5-{[2-(tiofen-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol};

2-(4-Fenylpyrimidin-2-yl)-5-{[2-(1H-pyrazol-1-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

15 2-(4-Fenylpyrimidin-2-yl)-5-{[2-(1H-pyrrol-1-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

2-[(2-Metylnaftalen-1-yl)karbonyl]-5-(4-fenylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

2-(5-Kinoksalin-2-yl-heksahidropyrrolo[3,4-c]pyrrol;-2-karbonyl)benzonitril;

20 2-[5-{[2-(1H-Pyrrol-1-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]pyrrol-2(H)yl]-kinoksalin;

2-{5-[(4'-Fluorbifenyl-2-yl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-kinoksalin;

25 2-{5-[(3'-Fluorbifenyl-2-yl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-kinoksalin;

- 2-{5-[(2-Metylfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}kinoksalin;
- 2-(Bifenyl-2-ylkarbonyl)-5-(4-furan-2-ylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]-pyrrol;
- 2-(4-Metylpyrimidin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]-pyrrol;
- 2-{5-[(2-Tiofen-2-ylfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}kinolin;
- 2-(4-Furan-2-ylpyrimidin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;
- 2-{5-[(2-Etylfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}kinoksalin;
- 2-[5-(1H-Indol-7-ylkarbonyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]kinoksalin;
- 2-[(2-Tiofen-2-ylfenyl)karbonyl]-5-(4-tiofen-2-ylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;
- 2-(Bifenyl-2-ylkarbonyl)-5-(4-tiofen-2-ylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]-pyrrol;
- [5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-[2-(1-metyl-1H-imidazol-2-yl)fenyl]-metanon;
- 2-[(2-Bromfenyl)karbonyl]-5-(4-fenylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;
- 2-{5-[(3'-Klorbifenyl-2-yl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-kinoksalin;
- 2-{5-[(2-Bromfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}kinoksalin;
- 2-(4,6-Dimetylpyrimidin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;
- 2-(Bifenyl-2-ylkarbonyl)-5-(4,6-dimetylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]-pyrrol;

2-(4-Metoksypyrimidin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahydropyrrolo-[3,4-c]pyrrol;

6-Fluor-2-{5-[(2-tiofen-2-ylfenyl)karbonyl]heksahydropyrrolo[3,4-c]pyrrol-2(1H)-yl}-1,3-benzotiazol;

5 2-(4,6-Dimetylpyrimidin-2-yl)-5-[(2-metylinaftalen-1-yl)karbonyl]oktahydropyrrolo-[3,4-c]pyrrol;

2-[(3'-Fluorbifenyl-2-yl)karbonyl]-5-(4-metylpyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

10 2-(4-Metoksypyrimidin-2-yl)-5-[(2-metylinaftalen-1-yl)karbonyl]oktahydropyrrolo-[3,4-c]pyrrol;

2-[(2-Metylinaftalen-1-yl)karbonyl]-5-(4-metylpyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

2-[(3'-Fluorbifenyl-2-yl)karbonyl]-5-(4-metoksypyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

15 2-(4,6-Dimetylpyrimidin-2-yl)-5-[(3'-fluorbifenyl-2-yl)karbonyl]oktahydropyrrolo-[3,4-c]pyrrol;

[5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-fluorfenyl)-metanon;

20 2-(4-Metoksypyrimidin-2-yl)-5-[(4'-metylbifenyl-2-yl)karbonyl]oktahydropyrrolo-[3,4-c]pyrrol;

2-[(3'-Klorbifenyl-2-yl)karbonyl]-5-(4-metoksypyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

2-[(2-Etoksynaftalen-1-yl)karbonyl]-5-(4-metoksypyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

25 2-[(4-Fluornaftalen-1-yl)karbonyl]-5-(4-metoksypyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

2-(4-Metoksypyrimidin-2-yl)-5-(naftalen-1-ylkarbonyl)oktahidropyrrolo[3,4-c]-pyrrol;

2-[(2-Etoksyfenyl)karbonyl]-5-(4-metoksypyrimidin-2-yl)oktahidropyrrolo[3,4-c]-pyrrol;

5 2-[(2-Metoksynaftalen-1-yl)karbonyl]-5-(4-metoksypyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

2-(Bifenyl-2-ylkarbonyl)-5-[4-(1H-pyrazol-4-yl)pyrimidin-2-yl]oktahidropyrrolo[3,4-c]pyrrol;

10 2-[4-(1H-Pyrazol-4-yl)pyrimidin-2-yl]-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;

2-(3,6-Dimetilpyrazin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;

2-(Bifenyl-2-ylkarbonyl)-5-(3,5-dimetilpyrazin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

15 2-Metyl-3-{5-[(2-tiofen-2-ylfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)-yl}kinoksalin;

2-[5-(Bifenyl-2-ylkarbonyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]-3-metylkinoksalin;

2-(4,6-Dimetilpyrimidin-2-yl)-5-{[2-(1H-pyrazol-1-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

20 2-(4,6-Dimetoksypyrimidin-2-yl)-5-[(2-fluor-6-pyrimidin-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetilpyrimidin-2-yl)-5-[(2-pyridin-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;

25 2-(4,6-Dimetoksypyrimidin-2-yl)-5-[(2-pyridin-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetoksypyrimidin-2-yl)-5-[(5-fluor-2-pyrimidin-2-ylfenyl)karbonyl]oktahydropyrrolo[3,4-c]pyrrol;

2-{4,6-Dimetoksypyrimidin-2-yl}-5-{[5-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

5 2-{4,6-Dimetylpyrimidin-2-yl}-5-[(2-fluor-6-pyrimidin-2-ylfenyl)karbonyl]oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-[(5-fluor-2-pyrimidin-2-ylfenyl)karbonyl]oktahydropyrrolo[3,4-c]pyrrol;

10 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[5-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-[(2-etylfenyl)karbonyl]oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-[(2-etoksinaftalen-1-yl)karbonyl]oktahydropyrrolo[3,4-c]pyrrol;

15 2-(4,6-Dimetoksypyrimidin-2-yl)-5-{[2-(1H-pyrazol-1-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-[(5-fenyl-1,3-oksazol-4-yl)karbonyl]oktahydropyrrolo[3,4-c]pyrrol;

20 2-(4,6-Dimetylpyrimidin-2-yl)-5-[(5-fenylisoksazol-4-yl)karbonyl]oktahydropyrrolo[3,4-c]pyrrol;

[5-(2-Isopropyl-6-metylpyrimidin-4-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-[1,2,3]triazol-2-ylfenyl)metanon;

2-[(2-Bromfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo[3,4-c]pyrrol;

25 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetoksypyrimidin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydroyrrolo[3,4-c]pyrrol;

2-[5-{[2-(4H-1,2,4-Triazol-3-yl)fenyl]karbonyl}heksahydroyrrolo[3,4-c]pyrrol-2(1H)yl]kinoksalin;

5 2-[5-{[2-(4H-1,2,4-Triazol-3-yl)fenyl]karbonyl}heksahydroyrrolo[3,4-c]pyrrol-2(1H)yl]-1,3-benzoksazol;

2-(4-Metylpymidin-2-yl)-5-{[2-(4H-1,2,4-triazol-3-yl)fenyl]karbonyl}oktahydroyrrolo[3,4-c]pyrrol;

10 2-(4,6-Dimetylpymidin-2-yl)-5-[(2-etoksyfenyl)karbonyl]oktahydroyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpymidin-2-yl)-5-{[4-fluor-2-(trifluormetyl)fenyl]karbonyl}oktahydroyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpymidin-2-yl)-5-[(4-fluornaftalen-1-yl)karbonyl]oktahydroyrrolo[3,4-c]pyrrol;

15 2-(4,6-Dimetylpymidin-2-yl)-5-{[2-(1-metyletyl)fenyl]karbonyl}oktahydroyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpymidin-2-yl)-5-[(3-metoksy-2-metylfenyl)karbonyl]oktahydroyrrolo[3,4-c]pyrrol;

20 2-(4,6-Dimetylpymidin-2-yl)-5-(naftalen-1-ylkarbonyl)oktahydroyrrolo[3,4-c]pyrrol;

2-[5-{[2-(4H-1,2,4-Triazol-3-yl)fenyl]karbonyl}heksahydroyrrolo[3,4-c]pyrrol-2(1H)yl]-3-(trifluormetyl)kinoksalin;

2-Metyl-3-[5-{[2-(4H-1,2,4-triazol-3-yl)fenyl]karbonyl}heksahydroyrrolo[3,4-c]pyrrol-2(1H)yl]kinoksalin;

25 2-[6-Metyl-2-(trifluormetyl)pymidin-4-yl]-5-{[2-(4H-1,2,4-triazol-3-yl)fenyl]karbonyl}oktahydroyrrolo[3,4-c]pyrrol;

2-[6-Metyl-2-(trifluormetyl)pyrimidin-4-yl]-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-[6-metyl-2-(trifluormetyl)-
pyrimidin-4-yl]oktahydropyrrolo[3,4-c]pyrrol;

5 2-{[4-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-[6-metyl-2-(trifluormetyl)-
pyrimidin-4-yl]oktahydropyrrolo[3,4-c]pyrrol;

2-(6-Metylpyrazin-2-yl)-5-{[5-metyl-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}okta-
hydropyrrolo[3,4-c]pyrrol;

10 2-(3,6-Dimetylpyrazin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-
oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-[(5-metyl-2-pyrimidin-2-ylfenyl)karbonyl]okta-
hydropyrrolo[3,4-c]pyrrol;

2-(3,6-Dimetylpyrazin-2-yl)-5-[(5-metyl-2-pyrimidin-2-ylfenyl)karbonyl]oktahydro-
pyrrolo[3,4-c]pyrrol;

15 2-(3,6-Dimetylpyrazin-2-yl)-5-{[4-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-
oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-{[5-jod-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-
oktahydropyrrolo[3,4-c]pyrrol;

20 4-[5-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahydropyrrolo[3,4-c]-
pyrrol-2(1H)yl]-N,N-dimetyl-6-(trifluormetyl)pyrimidin-2-amin;

2-(4,6-Dimetylpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-
oktahydropyrrolo[3,4-c]pyrrol;

N,N-Dimetyl-4-{5-[(5-metyl-2-pyrimidin-2-ylfenyl)karbonyl]heksahydropyrrolo-
[3,4-c]pyrrol-2(1H)yl}-6-(trifluormetyl)pyrimidin-2-amin;

25 4-{5-[(5-Fluor-2-pyrimidin-2-ylfenyl)karbonyl]heksahydropyrrolo[3,4-c]pyrrol-
2(1H)yl}-N,N-dimetyl-6-(trifluormetyl)pyrimidin-2-amin;

- 4-[5-{[5-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]-pyrrol-2(1H)yl]-N,N-dimetil-6-(trifluormetil)pyrimidin-2-amin;
- 4-[5-{[4-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]-pyrrol-2(1H)yl]-N,N-dimetil-6-(trifluormetil)pyrimidin-2-amin;
- 5 2-[(5-Metil-2-pyrimidin-2-ylfenyl)karbonyl]-5-[6-metil-2-(trifluormetil)pyrimidin-4-yl]oktahidropyrrolo[3,4-c]pyrrol;
- 2-[(5-Fluor-2-pyrimidin-2-ylfenyl)karbonyl]-5-(4-fenilpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;
- 10 2-{(5-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl)karbonyl}-5-[6-metil-2-(trifluormetil)-pyrimidin-4-yl]oktahidropyrrolo[3,4-c]pyrrol;
- [5-(2,6-Dimetilpyrimidin-4-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(5-fluor-2-[1,2,3]triazol-2-ylfenyl)metanon;
- 4-{5-[(2-Fluor-6-pyrimidin-2-ylfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-N,N-dimetil-6-(trifluormetil)pyrimidin-2-amin;
- 15 2-[(2-Fluor-6-pyrimidin-2-ylfenyl)karbonyl]-5-[6-metil-2-(trifluormetil)pyrimidin-4-yl]oktahidropyrrolo[3,4-c]pyrrol;
- 2-(4,6-Dimetilpyrimidin-2-yl)-5-{[4-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-oktahidropyrrolo[3,4-c]pyrrol;
- N,N,6-Trimetil-2-[5-{(2-(2H-1,2,3-triazol-2-yl)fenyl)karbonyl}heksahidropyrrolo-20 [3,4-c]pyrrol-2(1H)yl]pyrimidin-4-amin;
- N,N,4-Trimetil-6-[5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo-[3,4-c]pyrrol-2(1H)yl]pyrimidin-2-amin;
- N,N-Dimetil-4-[5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo-[3,4-c]pyrrol-2(1H)yl]-6-(trifluormetil)pyrimidin-2-amin;
- 25 2-(2,6-Dimetilpyrimidin-4-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

[5-(3,6-Dimetylpyrazin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(5-metyl-2-[1,2,3]triazol-2-ylfenyl)metanon;

2-[5-{[5-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]-pyrrol-2(1H)yl]-N,N,6-trimetylpyrimidin-4-amin;

5 2-(5-Metoksypyridin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]-pyrrol;

2-[(2-Etoksinaftalen-1-yl)karbonyl]-5-(4-fenylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

10 2-{[5-Metyl-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-(4-fenylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

(4-Klor-2-[1,2,3]triazol-2-ylfenyl)-[5-(4,6-dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

2-(4,6-Dimetoksypyrimidin-2-yl)-5-{[5-metyl-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

15 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[5-metyl-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

2-(4-Fenylpyrimidin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

20 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[5-(2-fluorfenyl)-2-metyl-1,3-tiazol-4-yl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

2-[(2-Tiofen-2-ylfenyl)karbonyl]-5-[6-(trifluormetyl)pyridin-2-yl]oktahidropyrrolo[3,4-c]pyrrol;

2-(6-Metylpyridin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahidropyrrolo[3,4-c]pyrrol;

25 2-(4-Metylpyrimidin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

- 2-(4-Metylpyridin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahydropyrrolo[3,4-c]-pyrrol;
- 2-(6-Metoksypyridin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahydropyrrolo[3,4-c]-pyrrol;
- 5 2-(4,6-Dimetoksypyrimidin-2-yl)-5-[(2-tiofen-2-ylfenyl)karbonyl]oktahydropyrrolo[3,4-c]pyrrol;
- 2-{5-[(2-Tiofen-2-ylfenyl)karbonyl]heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl}-1,3-benzoksazol;
- 10 2-[(2-Tiofen-2-ylfenyl)karbonyl]-5-[3-(trifluormetyl)pyridin-2-yl]oktahydropyrrolo[3,4-c]pyrrol;
- [5-(4-Fenylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-[2-(4H-[1,2,4]-triazol-3-yl)fenyl]-metanon;
- 2-(4,6-Dimetoksypyrimidin-2-yl)-5-{[5-(2-fluorfenyl)-2-metyl-1,3-tiazol-4-yl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 15 2-(4-Tiofen-2-ylpyrimidin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-[5-{[2-(2H-1,2,3-Triazol-2-yl)fenyl]karbonyl}heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl]-1,3-benzoksazol;
- 20 2-{5-[(2-Etoksynaftalen-1-yl)karbonyl]heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl}-kinoksalin;
- 2-{5-[(5-Fluor-2-pyrimidin-2-ylfenyl)karbonyl]heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl}kinoksalin;
- 2-(6-Etoksypyridin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 25 2-[(5-Fluor-2-pyrimidin-2-ylfenyl)karbonyl]-5-[4-(trifluormetyl)pyrimidin-2-yl]oktahydropyrrolo[3,4-c]pyrrol;

2-[5-{[2-(2H-1,2,3-Triazol-2-yl)fenyl]karbonyl}heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl]kinoksalin;

2-[(5-Fluor-2-pyrimidin-2-ylfenyl)karbonyl]-5-(4-metoksypyrimidin-2-yl)oktahydropyrrolo[3,4-c]pyrrol;

- 5 2-(4-Furan-2-ylpyrimidin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(5-Fluorpyridin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 10 2-{[2-(2H-1,2,3-Triazol-2-yl)fenyl]karbonyl}-5-[4-(trifluormetyl)pyrimidin-2-yl]-oktahydropyrrolo[3,4-c]pyrrol;

2-(4-Metoksypyrimidin-2-yl)-5-{[2-(1H-1,2,4-triazol-5-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(3,6-Dimetilpyrazin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 15 2-(4-Metoksypyrimidin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-{[5-Klor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-(4,6-dimetilpyrimidin-2-yl)-oktahydropyrrolo[3,4-c]pyrrol;

- 20 2-{[4-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-(6-metilpyrazin-2-yl)oktahydropyrrolo[3,4-c]pyrrol;

2-{[4-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-(4-metoksypyrimidin-2-yl)-oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetoksypyrimidin-2-yl)-5-{[4-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 25 [5-(4,6-Dimetilpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(5-metoksy-2-[1,2,3]triazol-2-ylfenyl)metanon;

(2-Fluor-6-[1,2,3]triazol-2-ylfenyl)-[5-(4-metoksypyrimidin-2-yl)heksahydro-pyrrolo[3,4-c]pyrrol-2-yl]-metanon;

6-Klor-2-{5-[(2,4-dimetoksyfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)-yl}-1,3-benzotiazol;

5 2-(Bifenyl-2-ylkarbonyl)-5-(4-fenilpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

2-{5-[(2,6-Dimetoksyfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-kinoksalin;

2-[(2,6-Dimetoksyfenyl)karbonyl]-5-(4-fenilpyrimidin-2-yl)oktahidropyrrolo-[3,4-c]pyrrol;

10 2-[(2,4-Dimetoksyfenyl)karbonyl]-5-(4-fenilpyrimidin-2-yl)oktahidropyrrolo-[3,4-c]pyrrol;

2-[5-(Bifenyl-2-ylkarbonyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]kinoksalin;

2-[5-(Bifenyl-2-ylkarbonyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]-1,3-benzotiazol;

15 2-{5-[(2,4-Dimetoksyfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-4-metylkinolin;

2-{5-[(2,4-Dimetoksyfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-6-metoksy-1,3-benzotiazol;

20 2-{5-[(2,4-Dimetoksyfenyl)karbonyl]heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl}-6-metyl-1,3-benzotiazol;

2-(Bifenyl-2-ylkarbonyl)-5-(6-metylpyridin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

2-(Bifenyl-2-ylkarbonyl)-5-(4-metylpyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

2-[5-(Bifenyl-2-ylkarbonyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]kinolin;

2-[5-(Bifenyl-2-ylkarbonyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]-6-fluor-1,3-benzotiazol;

2-(Bifenyl-2-ylkarbonyl)-5-(4-metoksypyrimidin-2-yl)oktahidropyrrolo[3,4-c]-pyrrol;

5 2-[5-(Bifenyl-2-ylkarbonyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]-4-metylkinolin;

(2,4-Dimetoksyfenyl)-[5-(4-metoksypyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

(5-Benzooksazol-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)-(2-metoksifenyl)-metanon;

10 (2-Pyridin-3-ylfenyl)-(5-kinoksalin-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)-metanon;

[5-(4,6-Dimetilpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-[2-(1H-imidazol-2-yl)fenyl]-metanon;

15 (5-Benzooksazol-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)-(2,4-dimetoksyfenyl)-metanon;

(5-Benzooksazol-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)bifenyl-2-yl-metanon;

(2,4-Dimetoksyfenyl)-[5-(6-metilpyridin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

20 (2,4-Dimetoksyfenyl)-[5-(4-metilpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

Bifenyl-2-yl-[5-(6-metoksy-benzotiazol-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

Bifenyl-2-yl-[5-(6-metilbenzotiazol-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

[5-(6-Klorbenzotiazol-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(2,6-dimetoksyfenyl)metanon;

Bifenyl-2-yl-[5-(6-klorbenzotiazol-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

- 5 (2,4-Dimetoksyfenyl)-(5-kinoksalin-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)-metanon;

(5-Benzooksazol-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)-(2,6-dimetoksyfenyl)-metanon;

- 10 (4'-Metylbifenyl-2-yl)-(5-kinoksalin-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)-metanon;

(5-Kinoksalin-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)-(4'-trifluormetylbifenyl-2-yl)metanon;

(4'-Metylbifenyl-2-yl)-[5-(4-fenylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

- 15 [5-(4-Fenylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(4'-trifluormetylbifenyl-2-yl)metanon;

(4-Metoksy-2-metylfenyl)-(5-kinoksalin-2-yl-heksahidropyrrolo[3,4-c]pyrrol-2-yl)-metanon;

- 20 (3'-Klorbifenyl-2-yl)-[5-(4-fenylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

(2-Metoksyfenyl)-[5-(4-metoksypyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

(2-Metoksyfenyl)-[5-(4-metylpymidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

- 25 [5-(4,6-Dimetylpymidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(2-metoksyfenyl)metanon;

2-[5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol;-2-karbonyl]-benzonitril;

Cinnolin-4-yl-[5-(4,6-dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

- 5 (5-Fluor-2-pyrimidin-2-ylfenyl)-[5-(6-metyl-2-trifluormetylpyrimidin-4-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

[5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(2-[1,2,3]-triazol-1-ylfenyl)metanon;

- 10 [5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(2-[1,2,4]-triazol-1-ylfenyl)metanon;

[5-(4,6-Dimetoksypyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(3-fenylpyridin-2-yl)metanon;

[5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(3-fenylpyridin-2-yl)metanon;

- 15 [5-(6-Metyl-2-propylpyrimidin-4-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(2-[1,2,3]triazol-2-ylfenyl)metanon;

[5-(2-Metylpyrimidin-4-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(2-[1,2,3]triazol-2-ylfenyl)metanon;

- 20 [5-(6-Metylpyrazin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(2-[1,2,3]triazol-2-ylfenyl)metanon;

[5-(3,6-Dimetylpyrazin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(5-fluor-2-pyrimidin-2-ylfenyl)metanon;

[5-(3,6-Dimetylpyrazin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-[2-(2H-[1,2,4]-triazol-3-yl)fenyl]-metanon;

- 25 [5-(2-Pyrrolidin-1-yl-6-trifluormetylpyrimidin-4-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(2-[1,2,3]triazol-2-ylfenyl)metanon;

2-(2,6-Dimetylpyrimidin-4-yl)-5-{[5-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-
oktahydropyrrolo[3,4-c]pyrrol;

[5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-nitro-6-
[1,2,3]triazol-2-ylfenyl)metanon;

5 [5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-furan-2-
ylfenyl)metanon;

[5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-metyl-5-
fenyltiazol-4-yl)metanon;

10 2-[(2,3-Dimetylfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-
[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-[(3-fluor-2-metylfenyl)karbonyl]oktahydropyrrolo-
[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-{[5-fluor-2-(trifluormetyl)fenyl]karbonyl}okta-
hydropyrrolo[3,4-c]pyrrol;

15 2-[(4-Klor-2-metoksyfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydro-
pyrrolo[3,4-c]pyrrol;

2-[(5-Klor-2-metylfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-
[3,4-c]pyrrol;

20 2-[(2,5-Dimetylfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-
[3,4-c]pyrrol;

2-[(2,6-Dimetylfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-
[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-[(5-fluor-2-metylfenyl)karbonyl]oktahydropyrrolo-
[3,4-c]pyrrol;

25 2-[(2,4-Dimetylfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-
[3,4-c]pyrrol;

2-[(2,5-Dietoksyfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

2-[(2,6-Dietoksyfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

5 2-[(2-Klor-6-metylfenyl)karbonyl]-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-(pyrimidin-2-yl)fenyl)metanon;

10 (5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-jodfenyl)metanon;

2-(4,6-Dimetylpyrimidin-2-yl)-5-{[2-(trifluormetyl)pyridin-3-yl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

(2-Brompyridin-3-yl)(5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

15 (5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(2-(pyrimidin-2-yl)pyridin-3-yl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(2-(1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazol-5-yl)pyridin-3-yl)metanon;

20 (2-(1H-Pyrazol-5-yl)pyridin-3-yl)(5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo-[3,4-c]pyrrol-2(1H)yl)metanon;

(2-(2H-1,2,3-Triazol-2-yl)pyridin-3-yl)(5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(3-Fluor-2-(pyrimidin-2-yl)fenyl)(5-(4,5,6-trimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

25 (3-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl)(5-(4,5,6-trimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-Metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl)(5-(4,5,6-trimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(3-Fluor-2-(2H-1,2,3-triazol-2-yl)fenyl)(5-(6-fluorkinazolin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

5 (3-Fluor-2-(pyrimidin-2-yl)fenyl)(5-(6-fluorkinazolin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-(6,7-Difluorkinoksalin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(2H-1,2,3-triazol-2-yl)fenyl)metanon;

10 (5-(6,7-Difluorkinoksalin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(5-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl)metanon;

(5-(6,7-Difluorkinoksalin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl)metanon;

(2-Brom-3-fluorfenyl)(5-(6-fluorkinazolin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

15 (5-(4,6-dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-(5-metylpyridin-2-yl)fenyl)metanon;

(2-Brompyridin-3-yl)(5-(4,5,6-trimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

20 (2-(1-(Tetrahydro-2H-pyran-2-yl)-1H-pyrazol-5-yl)pyridin-3-yl)(5-(4,5,6-trimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(2-(1H-Pyrazol-5-yl)pyridin-3-yl)(5-(4,5,6-trimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

6-[5-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]-2-metylpyrimidin-4(3H)on;

25 2-(2,6-Dimetylpyrimidin-4-yl)-5-{[5-(4-fluorfenyl)-2-metyl-1,3-tiazol-4-yl]-karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-{[5-(4-fluorfenyl)-2-metyl-1,3-tiazol-4-yl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

6-[5-{[5-(4-Fluorfenyl)-2-metyl-1,3-tiazol-4-yl]karbonyl}heksahydropyrrolo-
[3,4-c]pyrrol-2(1H)yl]-2-metylpyrimidin-4(3H)on;

- 5 6-{5-[(5-Fluor-2-pyrimidin-2-ylfenyl)karbonyl]heksahydropyrrolo[3,4-c]pyrrol-
2(1H)yl}-2-metylpyrimidin-4(3H)on;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-
(2H-1,2,3-triazol-2-yl)fenyl)metanon;

- 10 (5-(4,6-Dimetoksyppirimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(2-fluor-
6-(2H-1,2,3-triazol-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(2-metyl-6-
(2H-1,2,3-triazol-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-metyl-2-
(2H-1,2,3-triazol-2-yl)fenyl)metanon;

- 15 (2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl)(5-(5-nitropyrimidin-2-yl)heksahydro-
pyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

Metyl-2-(5-(2-fluor-6-(2H-1,2,3-triazol-2-yl)benzoyl)heksahydropyrrolo[3,4-c]-
pyrrol-2(1H)yl)-4-(trifluormetyl)pyrimidin-5-karboksylat;

- 20 2-(5-(2-Fluor-6-(2H-1,2,3-triazol-2-yl)benzoyl)heksahydropyrrolo[3,4-c]pyrrol-
2(1H)yl)-4-(trifluormetyl)pyrimidin-5-karboksylsyre;

(2-(4H-1,2,4-Triazol-4-yl)fenyl)(5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo-
[3,4-c]pyrrol-2(1H)yl)metanon;

2-(5-(2-Fluor-6-(2H-1,2,3-triazol-2-yl)benzoyl)heksahydropyrrolo[3,4-c]pyrrol-
2(1H)yl)-6-metylpyrimidin-4-karboksylsyre;

- 25 (4,5-Difluor-2-(4H-1,2,4-triazol-4-yl)fenyl)(5-(4,6-dimetylpyrimidin-2-yl)heksa-
hydropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-metyl-2-(1H-1,2,3-triazol-1-yl)fenyl)metanon;

2-(5-(2-Fluor-6-(2H-1,2,3-triazol-2-yl)benzoyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)N,N,6-trimetylpyrimidin-4-karboksamid;

- 5 2-(5-(2-Fluor-6-(2H-1,2,3-triazol-2-yl)benzoyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)N,N-dimetyl-4-(trifluormetyl)pyrimidin-5-karboksamid;

(5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(mesityl)-metanon;

- 10 (2,3-Difluorfenyl)(5-(4,6-dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-metoksy-2-(pyrimidin-2-yl)fenyl)metanon;

(2,3-Dimetoksyfenyl)(5-(4,6-dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

- 15 (5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(2-(trifluormetoksy)fenyl)metanon;

[5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(6-metyl-2-[1,2,3]triazol-2-ylpyridin-3-yl)metanon;

- 20 (5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(2-metoksy-4-metylfenyl)metanon;

(5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-metoksy-2-metylfenyl)metanon;

(2,6-Difluorfenyl)(5-(4,6-dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

- 25 2-[5-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl]-6-metylpyrimidin-4-karbonitril;

2-[4,6-Bis(trifluormetyl)pyrimidin-2-yl]-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-[5-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahydropyrrolo[3,4-c]-
pyrrol-2(1H)yl]-6-metylpyrimidin-4-ol;

- 5 (2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl)(5-(4-(furan-2-yl)-6-metylpyrimidin-2-yl)-
heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

2-(4,6-Dimetylpyrimidin-2-yl)-5-[(3-fluor-2-pyrimidin-2-ylfenyl)karbonyl]okta-
hydropyrrolo[3,4-c]pyrrol;

- 10 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[3-fluor-2-(1H-pyrazol-5-yl)fenyl]karbonyl}okta-
hydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-{[3-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-{[3-metoksy-2-(1H-1,2,3-triazol-1-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 15 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[3-fluor-2-(1H-1,2,3-triazol-1-yl)fenyl]karbonyl}-
oktahydropyrrolo[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 20 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[4-metoksy-2-(1H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(5-Fluor-4-metylpyrimidin-2-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-
oktahydropyrrolo[3,4-c]pyrrol;

2-(2-Klor-5-fluorpyrimidin-4-yl)-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}okta-
hydropyrrolo[3,4-c]pyrrol;

- 25 2-(5-Fluorpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}okta-
hydropyrrolo[3,4-c]pyrrol;

- 2-(5-Fluor-4-metylpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-(4,5,6-trimetylpyrimidin-2-
yl)oktahydropyrrolo[3,4-c]pyrrol;
- 5 2-(4,5-Dimetylpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-
oktahydropyrrolo[3,4-c]pyrrol;
- 2-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-(4-metoksy-6-
metylpyrimidin-2-yl)oktahydropyrrolo[3,4-c]pyrrol;
- 10 2-(4-Etyl-6-metylpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-[4-metyl-6-(1-metyletyl)-
pyrimidin-2-yl]oktahydropyrrolo[3,4-c]pyrrol;
- 2-[4-Metyl-6-(1-metyletyl)pyrimidin-2-yl]-5-{[2-(2H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 15 2-{[5-(1-Metyletyl)-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-[4-metyl-6-(1-
metyletyl)pyrimidin-2-yl]oktahydropyrrolo[3,4-c]pyrrol;
- 2-(4-tert-Butyl-6-metylpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]-
karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 20 2-(4-Cyklopropyl-6-metylpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)-
fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-(4-metyl-1,3,5-triazin-2-yl)-
oktahydropyrrolo[3,4-c]pyrrol;
- 2-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}-5-(4-metyl-6-morfolin-4-
ylpyrimidin-2-yl)oktahydropyrrolo[3,4-c]pyrrol;
- 25 2-{[2-(4H-1,2,4-Triazol-3-yl)fenyl]karbonyl}-5-(4,5,6-trimetylpyrimidin-2-yl)okta-
hydropyrrolo[3,4-c]pyrrol;

- 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[2-(1-metyl-1H-1,2,4-triazol-5-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 5 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[2-(1-metyl-1H-1,2,4-triazol-3-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-{[2-(3-Metyl-1,2,4-oksadiazol-5-yl)fenyl]karbonyl}-5-(4,5,6-trimetylpyrimidin-2-yl)oktahydropyrrolo[3,4-c]pyrrol;
- 10 2-(5-Fluor-4-metylpyrimidin-2-yl)-5-{[2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-{[2-(1-Metyl-1H-1,2,4-triazol-3-yl)fenyl]karbonyl}-5-(4,5,6-trimetylpyrimidin-2-yl)oktahydropyrrolo[3,4-c]pyrrol;
- 2-(5-Fluor-4-metylpyrimidin-2-yl)-5-{[2-(1-metyl-1H-1,2,4-triazol-3-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 15 2-[5-{[2-Fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}heksahydropyrrolo[3,4-c]-pyrrol-2(1H)yl]-4-metyl-6,7-dihydro-5H-cyklopenta[d]pyrimidin;
- 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[3-fluor-2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[2-fluor-6-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 20 2-(5-Klor-4-metylpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 2-(5-Klor-4,6-dimetylpyrimidin-2-yl)-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;
- 25 2-(5-Klor-4,6-dimetylpyrimidin-2-yl)-5-{[2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

4-Metyl-2-[5-{[2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl]karbonyl}heksahydro-pyrrolo[3,4-c]pyrrol-2(1H)yl]-6,7-dihydro-5H-cyklopenta[d]pyrimidin;

2-(5-Klor-4,6-dimetylpyrimidin-2-yl)-5-{[2-(1-metyl-1H-1,2,4-triazol-3-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 5 2-(5-Klor-4-metylpyrimidin-2-yl)-5-{[2-(1-metyl-1H-1,2,4-triazol-3-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(5-Etyl-4,6-dimetylpyrimidin-2-yl)-5-{[2-(1-metyl-1H-1,2,4-triazol-3-yl)fenyl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 10 2-{[3-(2H-1,2,3-Triazol-2-yl)pyridin-2-yl]karbonyl}-5-(4,5,6-trimetylpyrimidin-2-yl)oktahydropyrrolo[3,4-c]pyrrol;

2-(5-Klor-4,6-dimetylpyrimidin-2-yl)-5-{[3-(2H-1,2,3-triazol-2-yl)pyridin-2-yl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(5-Fluor-4,6-dimetylpyrimidin-2-yl)-5-{[3-(2H-1,2,3-triazol-2-yl)pyridin-2-yl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 15 2-(4,6-Dimetylpyrimidin-2-yl)-5-(9H-fluoren-4-ylkarbonyl)oktahydropyrrolo[3,4-c]-pyrrol;

[5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(5-[1,2,3]-triazol-2-ylbenzo[1,3]dioksol-4-yl)metanon;

- 20 [5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(8-[1,2,3]-triazol-2-ylnaftalen-1-yl)metanon;

[5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(4-[1,2,3]-triazol-1-ylpyridin-3-yl)metanon;

(5-tert-Butyl-2-metoksyfenyl)-[5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-metanon;

- 25 [5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(1-[1,2,3]-triazol-2-ylnaftalen-2-yl)metanon;

- [5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(3-[1,2,3]-triazol-2-ylpyridin-2-yl)metanon;
- (2-Brom-4,5-dimetoksyfenyl)-[5-(4,6-dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;
- 5 (3,4-Dihydro-2H-benzo[b][1,4]dioksepin-6-yl)-[5-(4,6-dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;
- (5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-(6-metylpyridin-2-yl)fenyl)metanon;
- 10 [5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(6-metyl-2-[1,2,3]triazol-1-ylpyridin-3-yl)metanon;
- (1-Brom-naftalen-2-yl)-[5-(4,6-dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;
- [5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(3-metoksy-naftalen-2-yl)metanon;
- 15 [5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(8-[1,2,3]-triazol-2-ylnaftalen-1-yl)metanon;
- [5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-(1-metoksynaftalen-2-yl)metanon;
- 20 (4,5-Dimetoksy-2-[1,2,3]triazol-1-ylfenyl)-[5-(4,6-dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;
- (4,5-Dimetoksy-2-[1,2,3]triazol-2-ylfenyl)-[5-(4,6-dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2-yl]-metanon;
- (5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-(4-metylpyridin-2-yl)fenyl)metanon;
- 25 (5-(4,6-Dimethylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-propoksypyridin-2-yl)metanon;

(3-Propoksypyridin-2-yl)(5-(5-(trifluormetyl)pyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-(4,6-Dimetilpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-(3-fluorpyridin-2-yl)fenyl)metanon;

- 5 (3-Propoksypyridin-2-yl)(5-(kinoksalin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

2-(5-([1,1'-Bifenyl]-2-ylsulfonyl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)kinoksalin;

2-[(2,6-Dimetoksyfenyl)karbonyl]-5-[5-(trifluormetyl)pyridin-2-yl]oktahidropyrrolo[3,4-c]pyrrol;

- 10 (2,6-Dimetoksyfenyl)(5-(5-(trifluormetyl)pyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(2,6-Dimetoksyfenyl)(5-(4,6-dimetilpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

- 15 (5-(4,6-Dimetilpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-metylfuran-2-yl)metanon;

2-[(3-Metylfuran-2-yl)karbonyl]-5-[5-(trifluormetyl)pyridin-2-yl]oktahidropyrrolo[3,4-c]pyrrol;

(3-Metylfuran-2-yl)(5-(5-(trifluormetyl)pyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

- 20 (3-Metylfuran-2-yl)(5-(kinoksalin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

2-([1,1'-Bifenyl]-2-ylsulfonyl)-5-(5-(trifluormetyl)pyridin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

- 25 2-([1,1'-Bifenyl]-2-ylsulfonyl)-5-(5-(trifluormetyl)pyrimidin-2-yl)oktahidropyrrolo[3,4-c]pyrrol;

2-([1,1'-Bifenyl]-2-ylsulfonyl)-5-(4,6-dimetylpyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

2-(4,6-Dimetylpyrimidin-2-yl)-5-((2-metoksyfenyl)sulfonyl)oktahydropyrrolo-[3,4-c]pyrrol;

- 5 2-((2-Metoksyfenyl)sulfonyl)-5-(5-(trifluormetyl)pyrimidin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

2-((2-Metoksyfenyl)sulfonyl)-5-(5-(trifluormetyl)pyridin-2-yl)oktahydropyrrolo-[3,4-c]pyrrol;

2-(5-((2-Metoksyfenyl)sulfonyl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)kinoksalin;

- 10 (3,6'-Dimetyl-[2,3'-bipyridin]-2'-yl)(5-(kinoksalin-2-yl)heksahydropyrrolo[3,4-c]-pyrrol-2(1H)yl)metanon;

(3,6'-Dimetyl-[2,3'-bipyridin]-2'-yl)(5-(5-(trifluormetyl)pyrimidin-2-yl)heksahydro-pyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

- 15 (3,6'-Dimetyl-[2,3'-bipyridin]-2'-yl)(5-(5-(trifluormetyl)pyridin-2-yl)heksahydro-pyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-(pyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(pyridin-2-yl)fenyl)metanon;

- 20 [2,3'-Bipyridin]-2'-yl(5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-(oksazol-2-yl)fenyl)metanon;

- 25 (5-(4,6-Dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(6-metylpyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(3-metylpyridin-2-yl)fenyl)metanon;

(2-(3-Klorpyridin-2-yl)-3-fluorfenyl)(5-(4,6-dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

- 5 (5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(4-metylpyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(5-metylpyridin-2-yl)fenyl)metanon;

- 10 (5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(3-fluorpyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(oksazol-2-yl)fenyl)metanon;

2-(5-Fluor-4-metylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]-karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

- 15 2-(5-Klor-4-metylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]-karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

2-(5-Fluor-4,6-dimetylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

- 20 2-(4,5-Dimetylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]-karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

2-[(3-Propoksypyridin-2-yl)karbonyl]-5-[5-(trifluormetyl)pyridin-2-yl]oktahidropyrrolo[3,4-c]pyrrol;

2-{4,6-Bis[(2H₃)metyl](2H)pyrimidin-2-yl}-5-{[2-fluor-6-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

- 25 2-{4,6-Bis[(2H₃)metyl](2H)pyrimidin-2-yl}-5-{[3-fluor-2-(3-metyl-1,2,4-oksadiazol-5-yl)fenyl]karbonyl}oktahidropyrrolo[3,4-c]pyrrol;

2-{4,6-Bis[(2H3)metyl](2H)pyrimidin-2-yl}-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

2-(5-Etyl-4,6-dimetylpyrimidin-2-yl)-5-{[3-(2H-1,2,3-triazol-2-yl)pyridin-2-yl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

- 5 2-(4,6-Dimetylpyrimidin-2-yl)-5-{[3-(3-metyl-1,2,4-oksadiazol-5-yl)pyridin-2-yl]-karbonyl}oktahydropyrrolo[3,4-c]pyrrol;

(5-(6,7-Difluorkinoksalin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(pyrimidin-2-yl)fenyl)metanon;

- 10 (5-(6,7-Difluorkinoksalin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(pyrimidin-2-yl)fenyl)metanon;

(5-(6,7-Difluorkinoksalin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl)metanon;

(5-(6-(Dimetylamino)pyrimidin-4-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl)metanon;

- 15 (5-(6-(Dimetylamino)-2-metylpyrimidin-4-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl)metanon;

(5-(6-(Dimetylamino)-2-metylpyrimidin-4-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(pyrimidin-2-yl)fenyl)metanon;

- 20 (5-(6-(Dimetylamino)pyrimidin-4-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(pyrimidin-2-yl)fenyl)metanon;

(3-Fluor-2-(pyrimidin-2-yl)fenyl)(5-(5-fluor-4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-(5-Klor-4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(pyrimidin-2-yl)fenyl)metanon;

- 25 (5-(5-Klor-4-metylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(pyrimidin-2-yl)fenyl)metanon;

(3-Fluor-2-(pyrimidin-2-yl)fenyl)(5-(5-fluor-4-metylpyrimidin-2-yl)heksahydro-pyrrolo[3,4-c]pyrrol-2(1H)yl)metanon;

(5-(4,5-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(3-fluor-2-(pyrimidin-2-yl)fenyl)metanon;

5 (5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(5-fluor-2-(6-metylpyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(5-fluor-2-(4-metylpyridin-2-yl)fenyl)metanon;

10 (5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(5-fluor-2-(5-metylpyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(5-fluor-2-(3-fluorpyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(5-fluor-2-(pyridin-2-yl)fenyl)metanon;

15 (5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(4-fluor-2-(oksazol-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(6-fluor-2-(6-metylpyridin-2-yl)fenyl)metanon;

20 (5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(6-fluor-2-(4-metylpyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(6-fluor-2-(5-metylpyridin-2-yl)fenyl)metanon;

(5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(6-fluor-2-(3-fluorpyridin-2-yl)fenyl)metanon;

25 (5-(4,6-Dimetylpyrimidin-2-yl)heksahidropyrrolo[3,4-c]pyrrol-2(1H)yl)(6-fluor-2-(pyridin-2-yl)fenyl)metanon;

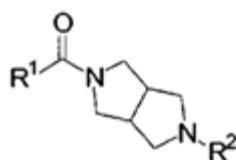
(5-(4,6-Dimethylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2(1H)yl)(6-fluor-2-(oksazol-2-yl)fenyl)metanon;

(3,6'-Dimetyl-[2,3'-bipyridin]-2'-yl)(5-(kinoksalin-2-yl)heksahydropyrrolo[3,4-c]-pyrrol-2(1H)yl)metanon; og

- 5 [5-(4,6-Dimethylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-fluor-6-[1,2,3]triazol-2-ylfenyl)metanon·HCl·1.65H₂O.

35. Farmasøytisk sammensetning for behandling av en sykdom, forstyrrelse eller medisinsk tilstand mediert av orexinaktivitet, omfattende:

- 10 (a) en virksom mengde av minst én kjemisk enhet valgt fra forbindelser med formel (I):



Formel (I)

hvor:

R¹ er et element valgt fra gruppen bestående av:

- 15 A) fenyl substituert eller usubstituert med ett eller to R^a-elementer og substituert i *ortho*-posisjon med R^b;

R^a er uavhengig valgt fra gruppen bestående av: -H, halo, -C₁₋₄-alkyl, -C₁₋₄-alkoksy og -NO₂, hvor to hosliggende R^a-elementer kan komme sammen for å danne en seks-leddet aromatisk ring;

- 20 R^b er et element valgt fra gruppen bestående av:

- a) halo, -C₁₋₄-alkoksy, -C₁₋₄-alkyl, -CF₃, -OCF₃ eller -CN;
- b) 5-leddet heteroarylring som inneholder ett oksygen- eller ett svovel-element;

- c) 5- til 6-leddet heteroarylring som inneholder ett, to eller tre nitrogen-elementer, som valgfritt inneholder ett oksygenelement, substituert eller usubstituert med halo eller -C₁₋₄-alkyl; og
- d) fenyl substituert eller usubstituert med halo, -CH₃ eller -CF₃;
- 5 B) pyridin substituert eller usubstituert med ett eller to R^c-elementer og substituert med R^d, hvor R^d er plassert hosliggende festepunktet ved R¹;
- R^c er C₁₋₄-alkyl;
- R^d er et element valgt fra gruppen bestående av:
- 10 a) 5- til 6-leddet heteroarylring valgt fra gruppen bestående av: 1H-1,2,3-triazol-1-yl, 2H-1,2,3-triazol-2-yl, 1H-pyrazol-5-yl, 3-metyl-1,2,4-oksadiazol-5-yl, pyridinyl, 3-metylpyridin-2-yl; 1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazol-5-yl), fenyl og pyrimidin-2-yl; og
- b) -CF₃, -Br og -C₁₋₄-alkoksy;
- 15 C) 5-leddet heteroarylring valgt fra gruppen bestående av: 2-metyl-1,3-tiazol-yl, 1H-pyrazol-5-yl, oksazol, isoksazolyl, tiofen-2-yl og furan-2-yl, hver substituert med fenyl substituert eller usubstituert med -F; og
- D) 5- til 13-leddet aryl eller heteroarylring valgt fra gruppen bestående av: 3-metylfuran-2-yl, 9H-fluoren, kinolin, cinnolin; 3-(1H-pyrrol-1-yl)tiofen-2-yl, 8-[1,2,3]triazol-2-ylnaftalen-1-yl, 2,3-dihydro-1,4-benzodioksin-5-yl, 1H-20 indol-7-yl, 4-fluornaftalen-1-yl og naftalen-1-yl;

R² er et element valgt fra gruppen bestående av:

- 25 A) 6-leddet heteroarylring som inneholder to nitrogenelementer substituert med ett eller flere elementer uavhengig valgt fra gruppen bestående av: halo, -C₁₋₄-alkyl, -CD₃, -D, -C₁₋₄-alkoksy, cyklopropyl, morfolin-2-yl, -CO₂C₁₋₄-alkyl, -CO₂H, -CH₂OH, -C(O)N(C₁₋₄-alkyl)₂, -CF₃, -CN, -OH, -NO₂, -N(C₁₋₄-alkyl)₂, fenyl, furan-2-yl, tiofen-2-yl, 1H-pyrazol-4-yl og pyrrolidin-1-yl;

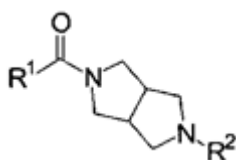
- B) pyridin substituert med ett eller to elementer uavhengig valgt fra gruppen bestående av halo, -C₁₋₄-alkyl, -C₁₋₄-alkoksy og -CF₃;
- C) 9-leddet heteroarylring valgt fra gruppen bestående av: benzooksazol-2-yl, 2-metylpyrimidin-4(3H)on, 6-fluor-1,3-benzotiazol, 1,3-benzotiazol, 6-metoksy-1,3-benzotiazol, 6-metyl-1,3-benzotiazol, 6-klorbenzotiazol-2-yl og 4-metyl-6,7-dihydro-5H-cyklopenta[d]pyrimidin;
- D) 10-leddet heteroarylring valgt fra gruppen bestående av: kinoksalin-2-yl, 3-metylkinoksalin-2-yl, 6,7-difluorkinoksalin-2-yl, 3-(trifluormetyl)kinoksalin, kinolin, 4-metylkinolin og 6-fluorkinazolin-2-yl; og
- E) 4-metyl-1,3,5-triazin-2-yl;

og farmasøytisk akseptable salter av forbindelser med formel (I); og

(b) minst én farmasøytisk akseptabel eksipiens.

36. Farmasøytisk sammensetning omfattende en virksom mengde av minst én kjemisk enhet ifølge krav 34 og minst én farmasøytisk akseptabel eksipiens.

- 37.** Minst én kjemisk enhet valgt fra forbindelser med formel (I):



Formel (I)

hvor:

R¹ er et element valgt fra gruppen bestående av:

- A) fenyl substituert eller usubstituert med ett eller to R^a-elementer og substituert i *ortho*-posisjon med R^b;

R^a er uavhengig valgt fra gruppen bestående av: -H, halo, -C₁₋₄-alkyl, -C₁₋₄-alkoksy og -NO₂, hvor to hosliggende R^a-elementer kan komme sammen for å danne en seks-leddet aromatisk ring;

R^b er et element valgt fra gruppen bestående av:

- a) halo, $-C_{1-4}$ -alkoksy, $-C_{1-4}$ -alkyl, $-CF_3$, $-OCF_3$ eller $-CN$;
- b) 5-leddet heteroarylring som inneholder ett oksygen- eller ett svovel-element;
- 5 c) 5- til 6-leddet heteroarylring som inneholder ett, to eller tre nitrogen-elementer, som valgfritt inneholder ett oksygenelement, substituert eller usubstituert med halo eller $-C_{1-4}$ -alkyl; og
- d) fenyl substituert eller usubstituert med halo, $-CH_3$ eller $-CF_3$;
- 10 B) pyridin substituert eller usubstituert med ett eller to R^c -elementer og substituert med R^d , hvor R^d er plassert hosliggende festepunktet ved R^1 ;

R^c er C_{1-4} -alkyl;

R^d er et element valgt fra gruppen bestående av:

- 15 a) 5- til 6-leddet heteroarylring valgt fra gruppen bestående av: 1H-1,2,3-triazol-1-yl, 2H-1,2,3-triazol-2-yl, 1H-pyrazol-5-yl, 3-metyl-1,2,4-oksadiazol-5-yl, pyridinyl, 3-metylpyridin-2-yl; 1-(tetrahydro-2H-pyran-2-yl)-1H-pyrazol-5-yl), fenyl og pyrimidin-2-yl; og
- b) $-CF_3$, $-Br$ og $-C_{1-4}$ -alkoksy;
- 20 C) 5-leddet heteroarylring valgt fra gruppen bestående av: 2-metyl-1,3-tiazol-yl, 1H-pyrazol-5-yl, oksazol, isoksazolyl, tiofen-2-yl og furan-2-yl, hver substituert med fenyl substituert eller usubstituert med $-F$; og
- D) 5- til 13-leddet aryl eller heteroarylring valgt fra gruppen bestående av: 3-metylfuran-2-yl, 9H-fluoren, kinolin, cinnolin; 3-(1H-pyrrol-1-yl)tiofen-2-yl, 8-[1,2,3]triazol-2-yl-naftalen-1-yl, 2,3-dihydro-1,4-benzodioksin-5-yl, 1H-indol-7-yl, 4-fluornaftalen-1-yl og naftalen-1-yl;

25 R^2 er et element valgt fra gruppen bestående av:

- A) 6-leddet heteroarylring som inneholder to nitrogenelementer substituert med ett eller flere elementer uavhengig valgt fra gruppen bestående av: halo, -C₁₋₄-alkyl, -CD₃, -D, -C₁₋₄-alkoksy, cyklopropyl, morfolin-2-yl, -CO₂C₁₋₄-alkyl, -CO₂H, -CH₂OH, -C(O)N(C₁₋₄-alkyl)₂, -CF₃, -CN, -OH, -NO₂,
 5 -N(C₁₋₄-alkyl)₂, fenyl, furan-2-yl, tiofen-2-yl, 1H-pyrazol-4-yl og pyrrolidin-1-yl;
- B) pyridin substituert med ett eller to elementer uavhengig valgt fra gruppen bestående av: halo, -C₁₋₄-alkyl, -C₁₋₄-alkoksy og -CF₃;
- C) 9-leddet heteroarylring valgt fra gruppen bestående av: benzooksazol-2-yl,
 10 2-metylpyrimidin-4(3H)on, 6-fluor-1,3-benzotiazol, 1,3-benzotiazol, 6-metoksy-1,3-benzotiazol, 6-metyl-1,3-benzotiazol, 6-klorbenzotiazol-2-yl og 4-metyl-6,7-dihydro-5H-cyklopenta[d]pyrimidin;
- D) 10-leddet heteroarylring valgt fra gruppen bestående av: kinoksalin-2-yl, 3-metylkinoksalin-2-yl, 6,7-difluorkinoksalin-2-yl, 3-(trifluormetyl)kinoksalin,
 15 kinolin, 4-metylkinolin og 6-fluorkinazolin-2-yl; og
- E) 4-metyl-1,3,5-triazin-2-yl;

og farmasøytisk akseptable salter av forbindelser med formel (I) og at minst én farmasøytisk akseptabel eksipiens for anvendelse i en fremgangsmåte for behandling av et individ som lider av eller er diagnostisert med en sykdom,
 20 forstyrrelse eller medisinsk tilstand mediert av orexinreceptoraktivitet.

38. Minst én kjemisk enhet og minst én farmasøytisk akseptabel eksipiens for anvendelse ifølge krav 37, hvor den kjemiske enhet er [5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-fluor-6-[1,2,3]triazol-2-ylfenyl)metanon eller et farmasøytisk akseptabelt salt derav.

25 **39.** Minst én kjemisk enhet og minst én farmasøytisk akseptabel eksipiens for anvendelse ifølge krav 38, hvor den kjemiske enhet er HCl-saltet av [5-(4,6-dimetylpyrimidin-2-yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-fluor-6-[1,2,3]-triazol-2-ylfenyl)metanon.

40. Minst én kjemisk enhet og minst én farmasøytisk akseptabel eksipiens for
 30 anvendelse ifølge krav 38, hvor den kjemiske enhet er [5-(4,6-dimetylpyrimidin-2-

yl)heksahydropyrrolo[3,4-c]pyrrol-2-yl]-(2-fluor-6-[1,2,3]triazol-2-ylfenyl)-metanon.

41. Minst én kjemisk enhet og minst én farmasøytisk akseptabel eksipiens for anvendelse ifølge krav 37, hvor den kjemiske enhet er 2-(4,6-dimetylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo-
5 [3,4-c]pyrrol eller et farmasøytisk akseptabelt salt derav.

42. Minst én kjemisk enhet og minst én farmasøytisk akseptabel eksipiens for anvendelse ifølge krav 41, hvor den kjemiske enhet er 2-(4,6-dimetylpyrimidin-2-yl)-5-{[4-metoksy-2-(2H-1,2,3-triazol-2-yl)fenyl]karbonyl}oktahydropyrrolo-
10 [3,4-c]pyrrol.

43. Minst én kjemisk enhet og minst én farmasøytisk akseptabel eksipiens for anvendelse ifølge krav 37, hvor sykdommen, forstyrrelsen eller den medisinske tilstand er valgt fra gruppen bestående av: forstyrrelser i sove-våkne syklusen, søvnløshet, rastløse ben-syndrom, jetlag, urolig søvn, søvnforstyrrelser sekundært
15 til nevrologiske forstyrrelser, manier, depresjoner, manisk depresjon, schizofreni, smertesyndromer, fibromyalgi, nevropatiske smerter, katatoni, Parkinson's sykdom, Tourette's syndrom, angst, delirium, demens, overvekt eller fedme og tilstander forbundet med overvekt eller fedme, insulinresistens, type II-diabetes, hyperlipidemi, gallesten, angina, hypertensjon, tungpustethet, takykardi,
20 ufruktbarhet, søvnapné, rygg- og leddsmerter, åreknuter, osteoartritt, hypertensjon, takykardi, arytmier, angina pectoris, akutt hjertesvikt, magesår, irritabel tarmsyndrom, diaré og gastroøsofageal refluks.

44. Minst én kjemisk enhet og minst én farmasøytisk akseptabel eksipiens for anvendelse ifølge krav 37, hvor sykdommen, forstyrrelsen eller den medisinske
25 tilstand er søvnløshet.