(12) **Translation of European patent specification**

(11) **NO/EP 3177619 B1**

NORWAY

(19) NO

(51) Int Cl.
C07D 471/04 (2006.01)
A61K 31/5377 (2006.01)
A61P 35/00 (2006.01)

Norwegian Industrial Property Office

(21)	Translation Published	2018.10.01
(80)	Date of The European Patent Office Publication of the Granted Patent	2018.04.25
(86)	European Application Nr.	15744596.6
(86)	European Filing Date	2015.08.03
(87)	The European Application's Publication Date	2017.06.14
(30)	Priority	2014.08.04, EP, 14179692 2015.03.17, EP, 15159342
(84)	Designated Contracting States:	AL ; AT ; BE ; BG ; CH ; CY ; CZ ; DE ; DK ; EE ; ES ; FI ; FR ; GB ; GR ; HR ; HU ; IE ; IS ; IT ; LI ; LT ; LU ; LV ; MC ; MK ; MT ; NL ; NO ; PL ; PT ; RO ; RS ; SE ; SI ; SK ; SM ; TR
	Designated Extension States:	BA ME
	Designated Validation States:	MA
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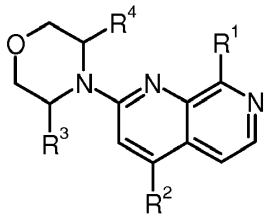
(54) Title **2-(MORPHOLIN-4-YL)-1,7-NAPHTHYRIDINES**

(56) References Cited: WO-A1-2011/163527, WO-A1-2010/073034

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

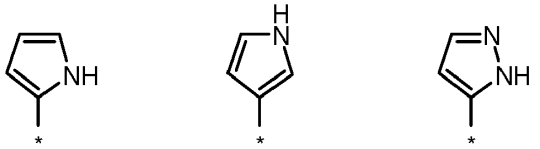
1. Forbindelse med generell formel (I)



(I)

der:

R^1 representerer en gruppe valgt fra:



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hvori * representerer festepunktet for gruppen til resten av molekylet;

R^2 representerer hydrogen, halogen, $-NR^7R^8$, CN, C_1-C_6-alkyl, C_1-C_6-alkoksy, 3- til 10-leddet heterosykloalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, 3- til 10-leddet heterosykloalkyl, 4- til 10-leddet heterosykloalkenyl, fenyl, heteroaryl, $-(CO)OR^7$, $-(CO)NR^7R^8$, $-(SO_2)R^9$, $-(SO)R^9$, $-SR^9$, $-(SO_2)NR^7R^8$, $-NR^7(SO_2)R^9$, $-((SO)=NR^{11})R^{10}$, $-N=(SO)R^9R^{10}$, $-SiR^{10}R^{11}R^{12}$, $-(PO)(OR^7)_2$, $-(PO)(OR^7)R^{10}$ eller $-(PO)(R^{10})_2$,

hvori hvert C_1-C_6-alkyl, C_1-C_6-alkoksy, 3- til 10-leddet heterosykloalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, 3- til 10-leddet heterosykloalkyl, fenyl eller heteroaryl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med halogen, OH, $-NR^7R^8$, C_1-C_6-alkyl eventuelt substituert med hydroksyl eller fenyl, C_1-C_6-halogenalkyl, C_1-C_6-alkoksy, C_3-C_6-sykloalkyl, 3- til 6-leddet heterosykloalkyl, fenyl, $-(CO)OR^7$, $-(CO)NR^7R^8$, $-NR^7(CO)R^{10}$, $NR^8(CO)OR^7$, $-NR^8(CO)NR^7R^8$, $-(SO_2)R^9$, $-(SO)R^9$, $-SR^9$,$-(SO_2)NR^7R^8$, $-NR^7(SO_2)R^9$, $-((SO)=NR^{11})R^{10}$, $-N=(SO)R^9R^{10}$, $-(PO)(OR^7)_2$, $-(PO)(OR^7)R^{10}$, $-(PO)(R^{10})_2$ eller med en heteroarylgruppe som eventuelt er substituert, én eller flere ganger, med C_1-C_4-alkyl;

hvori hvert 4- til 10-leddede heterosykloalkenyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med C_1-C_4-alkyl;

R^3, R^4 representerer, uavhengig av hverandre, hydrogen eller metyl;

R^7, R^8 representerer, uavhengig av hverandre, hydrogen, C_1-C_6-alkyl, C_3-C_6-sykloalkyl eller fenyl, idet fenylet eventuelt er substituert én eller flere ganger, med halogen; eller R^7 og R^8 sammen representerer en 4-, 5-, 6- eller 7-leddet syklisk amingruppe, som eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med en

substituent valgt fra C_1-C_6-alkyl, C_1-C_6-halogenalkyl, den 4-, 5-, 6- eller 7-leddede sykliske amingruppen som eventuelt inneholder ett ytterligere heteroatom valgt fra gruppen som består av O, N og S;

R^9 representerer C_1-C_4-alkyl eller fenyl, hvori hvert C_1-C_4-alkyl eller fenyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med R^{13};

R^{10} representerer C_1-C_4-alkyl; eller

R^9 og R^{10} sammen, i tilfellet av -N=(SO)R^9R^{10}-gruppe, representerer en 5- til 8-leddet heterosykloalkylgruppe;

R^{11} representerer hydrogen, C_1-C_4-alkyl, -(CO)OR^7, -(CO)NR^7R^8 eller CN;

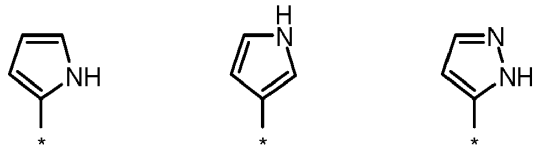
R^{12} representerer hydrogen eller C_1-C_4-alkyl;

R^{13} representerer halogen, OH, -NR^7R^8, CN, NO_2, C_1-C_6-alkyl, C_1-C_6-halogenalkyl, C_1-C_6-alkoksy, C_1-C_6-halogenalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, -(CO)OR^7 eller -(CO)NR^7R^8;

eller en stereoisomer, en tautomer, et N-oksid, et hydrat, et solvat eller et salt derav eller en blanding av det samme.

2. Forbindelsen ifølge krav 1, der

R^1 representerer en gruppe valgt fra:



hvori * indikerer festepunktet for gruppen med resten av molekylet;

R^2 representerer hydrogen, halogen, -NR^7R^8, CN, C_1-C_6-alkyl, C_1-C_6-alkoksy, 3- til 10-leddet heterosykloalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, 3- til 10-leddet heterosykloalkyl, 4- til 10-leddet heterosykloalkenyl, fenyl, heteroaryl, -(CO)OR^7, -(CO)NR^7R^8, -(SO_2)R^9, -(SO)R^9, -SR^9, -(SO_2)NR^7R^8, -NR^7(SO_2)R^9, -((SO)=NR^{11})R^{10}, -N=(SO)R^9R^{10}, -$SiR^{10}R^{11}R^{12}$, -(PO)(OR^7)$_2$, -(PO)(OR^7)R^{10} eller -(PO)(R^{10})$_2$, hvori hvert C_1-C_6-alkyl, C_1-C_6-alkoksy, 3- til 10-leddet heterosykloalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, 3- til 10-leddet heterosykloalkyl, fenyl eller heteroaryl eventuelt er substituert, én eller flere ganger, uavhengig fra hverandre, med halogen, OH, -NR^7R^8, C_1-C_6-alkyl, 3- til 6-leddet heterosykloalkyl, 4- til 6-leddet heterosykloalkenyl fenyl, -(CO)OR^7, -(CO)NR^7R^8, -NR^7(CO)R^{10}, -NR^8(CO)OR^7, -NR^8(CO)NR^7R^8, -(SO_2)R^9, -(SO)R^9, -SR^9, -(SO_2)NR^7R^8, -NR^7(SO_2)R^9, -((SO)=NR^{11})R^{10}, -N=(SO)R^9R^{10}, -(PO)(OR^7)$_2$,-(PO)(OR^7)R^{10}, -(PO)(R^{10})$_2$ eller med en heteroarylgruppe som eventuelt er substituert, én eller flere ganger, med C_1-C_4-alkyl; hvori hvert 4- til 10-leddede heterosykloalkenyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med C_1-C_4-alkyl;

R^3, R^4 representerer, uavhengig av hverandre, hydrogen eller metyl;

R^7, R^8 representerer, uavhengig av hverandre, hydrogen eller C_1-C_6-alkyl; eller
R^7 og R^8 sammen representerer en 4-, 5-, 6- eller 7-leddet syklisk amingruppe, som eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med en substituent valgt fra C_1-C_6-alkyl, C_1-C_6-halogenalkyl, den 4-, 5-, 6- eller 7-leddede sykliske amingruppen som eventuelt inneholder ett ytterligere heteroatom valgt fra gruppen som består av O, N og S;
R^9 representerer C_1-C_4-alkyl eller fenyl, hvori hvert C_1-C_4-alkyl eller fenyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med R^{13};
R^{10} representerer C_1-C_4-alkyl; eller
R^9 og R^{10} sammen, i tilfellet av -N=(SO)R^9R^{10}-gruppe, representerer en 5- til 8-leddet heterosykloalkylgruppe;
R^{11} representerer hydrogen, C_1-C_4-alkyl, -(CO)OR^7, -(CO)NR^7R^8 eller CN;
R^{12} representerer hydrogen eller C_1-C_4-alkyl;
R^{13} representerer halogen, OH, -NR^7R^8, CN, NO_2, C_1-C_6-alkyl, C_1-C_6-halogenalkyl, C_1-C_6-alkoksy, C_1-C_6-halogenalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, -(CO)OR^7 eller -(CO)NR^7R^8.

3. Forbindelsen ifølge krav 1, som er valgt fra gruppen:
4-[(2-(morfolin-4-yl)-8-[2H-pyrazol-3-yl]-[1,7]naftyridin-4-yl]fenyl-N-etoksykarbonyl-S-metylsulfoksimid
4-[(2-(morfolin-4-yl)-8-(2H-pyrazol-3-yl)-[1,7]naftyridin-4-yl]fenyl-S-metylsulfoksimid
4-[6-(metylsulfonyl)pyridin-3-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3,6-dihydro-2H-pyran-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
4-[4-(N,S-dimetylsulfonimidoyl)fenyl]-2-[morfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-[4-metyl-6-(metylsulfonyl)pyridin-3-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(4-metansulfonylfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]-naftyridin
4-(2-metansulfonylfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin hydroklorid
dimetyl {4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}fosfonat
4-isopropenyl-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
2-(morfolin-4-yl)-4-fenyl-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
4-[4-(S-etylsulfonimidoyl)fenyl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
3-[(2-(morfolin-4-yl)-8-[2H-pyrazol-3-yl]-[1,7]naftyridin-4-yl]fenyl-N-etoksykarbonyl-S-metylsulfoksimid
4-(1-metyl-1,2,3,6-tetrahydropyridin-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(3-metansulfonylfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
4-[5-metyl-6-(metylsulfonyl)pyridin-3-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(1,2,3,6-tetrahydropyridin-4-yl)-1,7-naftyridin
4-syklopropyl-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
3-[(2-(morfolin-4-yl)-8-(2H-pyrazol-3-yl)-[1,7]naftyridin-4-yl]fenyl-S-metylsulfoksimid
4-metyl-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridinhydroklorid
4-[2-(metylsulfonyl)-1,3-tiazol-4-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyridin-2(1H)-on
5-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyridin-2(1H)-on
4-[2-fluor-4-(metylsulfonyl)fenyl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-4-{4-[S-(propan-2-yl)sulfonimidoyl]fenyl}-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(4-metansulfonylfenyl)-2-((R)-3-metylmorfolin-4-yl)-8-(2H-pyrazol-3-yl)-[1,7]naftyridin
2-((R)-3-metylmorfolin-4-yl)-4-fenyl-8-(2H-pyrazol-3-yl)-[1,7]naftyridin
4-(3-metansulfonylfenyl)-2-((R)-3-metylmorfolin-4-yl)-8-(2H-pyrazol-3-yl)-[1,7]naftyridin
4-syklopropyl-2-((R)-3-metylmorfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]-naftyridin
4-[2-((R)-3-metylmorfolin-4-yl)-8-(2H-pyrazol-3-yl)-[1,7]naftyridin-4-yl]fenyl-S-metylsulfoksimid
3-[2-((R)-3-metylmorfolin-4-yl)-8-(2H-pyrazol-3-yl)-[1,7]naftyridin-4-yl]fenyl-S-metylsulfoksimid
4-metansulfonyl-2-(morfolin-4-yl)-8-[2-(tetrahydropyran-2-yl)-2H-pyrazol-3-yl]-[1,7]naftyridin
2-[(3R)-3-metylmorfolin-4-yl]-4-(metylsulfonyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin-4-karbonitril
2-((R)-3-metylmorfolin-4-yl)-8-(-2H-pyrazol-3-yl]-[1,7]naftyridin-4-karbonitril
2-morfolin-4-yl-8-(1H-pyrazol-3-yl)-[1,7]naftyridin-4-karboksamid
4-metansulfonylmetyl-2-morfolin-4-yl-8-(2H-pyrazol-3-yl)-[1,7]naftyridin
[2-(morfolin-4-yl)-8-(2H-pyrazol-3-yl)-[1,7]naftyridin-4-yl]metanol
4-(1-metansulfonylsyklopropyl)-2-(morfolin-4-yl)-8-(2H-pyrazol-3-yl)-[1,7]naftyridin
4-isopropoksy-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
2-(morfolin-4-yl)-4-(propan-2-yloksy)-8-(1H-pyrrol-2-yl)-1,7-naftyridin
4-[3-(S-metylsulfonimidoyl)propoksy]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-etoksy-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
4-metoksy-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin

2-metyl-1-{[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]oksy}propan-2-ol
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(tetrahydrofuran-2-ylmetoksy)-1,7-naftyridin
3-{[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]oksy}dihydrofuran-2(3H)-on
4-[(3-metyl-1,2-oksazol-5-yl)metoksy]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-[(5-metyl-1,2-oksazol-3-yl)metoksy]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-benzyloksy-2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
4-isopropoksy-2-((R)-3-metylmorfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
tert-butyl [4-({2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}oksy)butyl]karbamat
4-metoksy-2-((R)-3-metylmorfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
tert-butyl [3-({2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}oksy)propyl]karbamat
2-({2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}oksy)etanamin
tert-butyl [2-({2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}oksy)etyl]karbamat
4-({2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}oksy)butan-1-amin
2-[(3R,5S)-3,5-dimetylmorfolin-4-yl]-4-isopropoksy-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-[(3R,5R)-3,5-dimetylmorfolin-4-yl]-4-isopropoksy-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(tetrahydro-2H-pyran-4-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridinhydroklorid
4-klor-2-morfolin-4-yl-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
2-[(3R)-3-metylmorfolin-4-yl]-4-(metylsulfanyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
N-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}-1,4λ^4-oksatian-4-imin-4-oksid
4-{[dimetyl(oksido)-λ^6-sulfanyliden]amino}-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-[(3R)-3-metylmorfolin-4-yl]-4-(piperazin-1-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-isopropoksy-2-((S)-3-metylmorfolin-4-yl)-8-(1H-pyrazol-3-yl)-[1,7]naftyridin
2-(morfolin-4-yl)-4-(propan-2-yloksy)-8-(1H-pyrrol-3-yl)-1,7-naftyridin
4-(1-etyl-1H-pyrazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(1-metyl-1H-imidazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]anilin

4-(2,3-difluorfenyl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[2-metyl-6-(metylsulfonyl)pyridin-3-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[2-fluor-4-(metylsulfonyl)fenyl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-fluor-2-[2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]anilin

4-(1-benzyl-1H-imidazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(2-fluorfenyl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(2-metyl-1,3-tiazol-5-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[4-metyl-6-(metylsulfonyl)pyridin-3-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1-syklopropyl-1H-pyrazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[2-fluor-4-(piperazin-1-yl)fenyl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[4-(metylsulfonyl)piperazin-1-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

N-(2,2-dimetylpropyl)-N-metyl-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin

(1-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}piperidin-4-yl)metanol

N-syklopropyl-N-metyl-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin

4-(5,6-dihydroimidazo[1,2-a]pyrazin-7(8H)-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

N-(4-fluorfenyl)-N-metyl-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin

2-[(3R)-3-metylmorfolin-4-yl]-4-(6-metylpyridin-3-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(2-fluorpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(2-fluor-4-metylpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1-metyl-1H-pyrrol-2-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(6-fluor-5-metylpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(2-fluor-6-metylpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(6-fluorpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(6-metoksypyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(6-metoksy-5-metylpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(6-fluor-2-metylpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-metyl-3-(trifluormetyl)-1H-pyrazol-5-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(3-metyl-2-tienyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(5-metyl-2-tienyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(4-metyl-3-tienyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(3-klor-2-tienyl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(2-metyl-3-tienyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-(1H-pyrrolo[2,3-b]pyridin-4-yl)-1,7-naftyridin

4-(3,5-dimetyl-1,2-oksazol-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(3-klor-2-metoksypyridin-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-(tetrahydro-2H-pyran-4-yl)-1,7-naftyridin

4-(3,6-dihydro-2H-tiopyran-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(4-metylpiperidin-1-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1-tert-butyl-1H-pyrazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1-metyl-1H-pyrazol-5-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(3-metyl-1,2-oksazol-5-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1-etyl-3-metyl-1H-pyrazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1,4-dimetyl-1H-pyrazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[2-metyl-6-(metylsulfanyl)pyridin-3-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[2-metyl-6-(S-metylsulfonimidoyl)pyridin-3-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1-propyl-1H-pyrazol-5-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(6,7-dihydro-5H-pyrrolo[1,2-a]imidazol-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[1-etyl-3-(trifluormetyl)-1H-pyrazol-5-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

metyl-5-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}-1H-pyrrole-2-karboksylat

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-(1,2-tiazol-5-yl)-1,7-naftyridin

N,N-dimetyl-2-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}anilin

4-(2,4-difluorfenyl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1-isopropyl-1H-pyrazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

etylmetyl{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}fosfinat

4-{[dietyl(oksido)-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

isobutyl metyl{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}fosfinat

2-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}propan-2-ol

3-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}pentan-3-ol

4-(5-klorpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

5-fluor-2-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}anilin

4-[2-fluor-3-(metylsulfonyl)fenyl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-(oksetan-3-yl)-1H-pyrazol-5-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[2-fluor-4-(pyrrolidin-1-yl)fenyl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[3-(metoksymetyl)-5-metyl-1,2-oksazol-4-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(5-metyl-1,3,4-oksadiazol-2-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

N-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}tetrahydro-1H-1λ^4-tiofen-1-imin-1-oksid

4-{[(4-fluorfenyl)(metyl)oksido-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin, blanding av 2-diastereoisomerer

4-{[(2-fluorfenyl)(metyl)oksido-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin, blanding av 2-diastereoisomerer

4-{[(R)(2-fluorfenyl)(metyl)oksido-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin, diastereoisomer

4-{[(S)(2-fluorfenyl)(metyl)oksido-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin, diastereoisomer

4-(dimetylfosforyl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(dietylfosforyl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

etylisobutyl{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}fosfinat

2-[(3R)-3-metylmorfolin-4-yl]-4-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1-isobutyl-1H-pyrazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[5-fluor-6-(metylsulfonyl)pyridin-3-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[(3R)-3-metylmorfolin-4-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(4-metyl-1H-pyrazol-5-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[2-fluor-5-(metylsulfonyl)fenyl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[4-(isopropylsulfonyl)fenyl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(6-fluorpyridin-2-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1-etyl-1H-imidazol-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

1-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}prolinamid

3-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}pyridin-2-amin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-[1-(2,2,2-trifluoretyl)-1H-pyrazol-5-yl]-1,7-naftyridin

1-metyl-4-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}piperazin-2-on

4-[1-(2-fluoretyl)-1H-pyrazol-3-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[1-(2-fluoretyl)-1H-pyrazol-5-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(3-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}-1H-pyrazol-1-yl)etanol

2-metyl-1-(3-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}-1H-pyrazol-1-yl)propan-2-ol

4-[(2R)-2-metylmorfolin-4-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(5-fluorpyridin-2-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(6-metylpyridin-2-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(3-metylpyridin-2-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

N-(2-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}fenyl)acetamid

3-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}pyridin-2-ol

2-(3-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}fenyl)propan-2-ol

4-(5,6-dihydroimidazo[1,2-a]pyrazin-7(8H)-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[(2S)-2-metylmorfolin-4-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[(trans)-2-metylsyklopropyl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(difluormetoksy)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]propan-2-ol

2-(morfolin-4-yl)-4-(3-oksa-8-azabisyklo[3.2.1]okt-8-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-(pyrrolidin-1-yl)-1,7-naftyridin

4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]piperazin-2-on

4-(dimetylfosforyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[(trans)-2,5-dimetylpiperazin-1-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[(cis)-3,5-dimetylpiperazin-1-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-3-(trifluormetyl)azetidin-3-ol

Metylhydrogen-{4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}fosfonat

4-(4-metylpiperazin-1-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-[(3aR,6aS)-tetrahydro-1H-furo[3,4-c]pyrrol-5(3H)-yl]-1,7-naftyridin

4-(3-metoksy-3-metylazetidin-1-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-4-[(1S,4S)-2-oksa-5-azabisyklo[2.2.1]hept-5-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[(metylsulfanyl)metyl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

N,N-dimetyl-5-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyridin-2-amin

4-(2-metylpyridin-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

1-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}sykloheksanol

2-fluor-6-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}anilin

(metyl{4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}oksido-λ^6-sulfanyliden)cyanamid

1-etyl-3-(metyl{4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}oksido-λ^6-sulfanyliden)urea

3-({2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}oksy)propan-1-amin

4-(4-syklopropyl-1H-1,2,3-triazol-5-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-etylsulfinyl-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-4-[propan-2-ylsulfinyl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[3-(metylsulfonyl)propoksy]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-4-(fenylsulfonyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-4-(propan-2-ylsulfonyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(etylsulfonyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-4-(fenylsulfinyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(metylsulfinyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-oksidotetrahydro-2H-tiopyran-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1,1-dioksidotetrahydro-2H-tiopyran-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4,8-di(1H-pyrazol-5-yl)-1,7-naftyridin

N,N-dimetyl-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin

2-(morfolin-4-yl)-4-(fenylsulfanyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-N-(propan-2-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin

4-(etylsulfanyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-4-(propan-2-ylsulfanyl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(1H-pyrrol-2-yl)-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(1H-pyrrol-3-yl)-1,7-naftyridin

4-[(4-metoksyfenyl)sulfanyl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(5-metyl-1H-pyrazol-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyrrolidin-2-on
4-(1,1-dioksido-1,2-tiazolidin-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]piperidin-2-on
2-[(3R)-3-metylmorfolin-4-yl]-4-(2-metylpyridin-3-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-[(3R)-3-metylmorfolin-4-yl]-4-[2-(propan-2-yloksy)pyridin-3-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-metoksypyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(pyridin-4-yl)-1,7-naftyridin
4-[(4-metoksyfenyl)sulfanyl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-[3-fluor-2-(morfolin-4-yl)pyridin-4-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(6-fluor-5-metylpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-1,3-oksazinan-2-on
3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-1,3-oksazolidin-2-on
4-(3-metoksypyridin-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2,6-difluorpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-klor-2-fluorpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3-fluorpyridin-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-klor-6-metylpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5,6-dimetylpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-fluor-6-metylpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-[(3R)-3-metylmorfolin-4-yl]-4-(5-metyltiofen-3-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3-metoksytiofen-2-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-klortiofen-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(isokinolin-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-klortiofen-2-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-[(3R)-3-metylmorfolin-4-yl]-4-(4-metyltiofen-2-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(2,5-dimetyltiofen-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-(tetrahydro-2H-tiopyran-4-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1-metyl-1,2,5,6-tetrahydropyridin-3-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1-metyl-1,2,3,6-tetrahydropyridin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-metylpiperidin-3-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-(1,2,3,6-tetrahydropyridin-4-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-[1-(tetrahydro-2H-pyran-4-yl)-1H-pyrazol-3-yl]-1,7-naftyridin

4-(4,6-difluorpyridin-3-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1-metyl-1H-pyrazol-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1,3-dimetyl-1H-pyrazol-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1,5-dimetyl-1H-pyrazol-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(piperidin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-[3-(trifluormetyl)-1H-pyrazol-4-yl]-1,7-naftyridin

4-(1-syklobutyl-1H-pyrazol-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1-syklopropyl-1H-pyrazol-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-(propan-2-yl)-1H-pyrazol-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-[1-(difluormetyl)-1H-pyrazol-4-yl]-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1-tert-butyl-1H-pyrazol-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-(1,3,5-trimetyl-1H-pyrazol-4-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-metyl-3-(trifluormetyl)-1H-pyrazol-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(4-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}-1H-pyrazol-1-yl)etanol

4-(1-etyl-1H-pyrazol-4-yl)-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1-metyl-1H-pyrrol-3-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-(propan-2-yl)-1H-pyrazol-3-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-4-(1,2,5-trimetyl-1H-pyrrol-3-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1-fenyl-1H-pyrazol-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(3-metyl-1H-pyrazol-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-(2-metylpropyl)-1H-pyrazol-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1H-pyrazol-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-[(3R)-3-metylmorfolin-4-yl]-4-(1,3-oksazol-2-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1,3-dimetyl-1H-pyrazol-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1,5-dimetyl-1H-pyrazol-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(1,3,5-trimetyl-1H-pyrazol-4-yl)-1,7-naftyridin

4-{[(2-metoksyetyl)(metyl)oksido-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-{[(4-bromfenyl)(oksido)propan-2-yl-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(metyl-N-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}sulfonimidoyl)fenol

4-{[(4-bromfenyl)(metyl)oksido-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-{[tert-butyl(metyl)oksido-λ^6-sulfanyliden]amino}-2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

maursyre-N-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-1,4λ^4-oksatian-4-imin-4-oksid (1:1)

N-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]heksahydro-1λ^4-tiopyran-1-imin-1-oksid

3-metyl-2-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}butan-2-ol

1-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}-1-(tetrahydro-2H-pyran-4-yl)etanol

3,3-dimetyl-2-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}butan-2-ol

2-{2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl}heksan-2-ol

2-[(3R)-3-metylmorfolin-4-yl]-8-(1H-pyrazol-3-yl)-1,7-naftyridin-4-karboksamid

2-[(3R)-3-metylmorfolin-4-yl]-4-[1-(metylsulfonyl)syklopropyl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(tetrahydro-2H-pyran-4-ylmetoksy)-1,7-naftyridin

N,N-dimetyl-3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]benzamid

{4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}(piperidin-1-yl)metanon

N,N-dimetyl-2-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]benzamid

N-syklopropyl-4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]benzamid

4-(4-metylpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1H-indol-6-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1H-indol-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]benzamid

4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]benzamid

N-metyl-3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]benzamid

4-(3-fluorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(5-klortiofen-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(2-metoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-[2-(trifluormetyl)fenyl]-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-[4-(trifluormetyl)fenyl]-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-[3-(trifluormetyl)fenyl]-1,7-naftyridin

4-(3-klorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

N-{3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}acetamid

4-(3-metoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(3,5-dimetoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(3-metylfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(4-metoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(furan-2-ylmetyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

2,6-dimetyl-4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenol

4-(2,3-dimetylfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

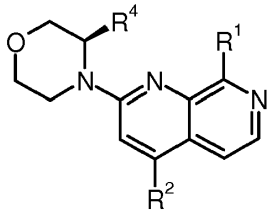
{3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}metanol
4-(4-fluorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(4-metylfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(4-klorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-fluor-3-metoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-metylfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2,3-dimetoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
N,N-dimetyl-3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]anilin
N,N-dimetyl-2-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]anilin
N-{2-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}metansulfonamid
N-{4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}metansulfonamid
N,N-dimetyl-4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]benzamid
2-(morfolin-4-yl)-4-[(1E)-prop-1-en-1-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenol
4-(2-fluorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
{3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenyl}(piperidin-1-yl)metanon
2-(morfolin-4-yl)-4-[4-(propan-2-yl)fenyl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
N-syklopropyl-3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]benzamid
4-(bifenyl-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2,4-dimetoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-klorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2,5-dimetylfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]anilin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-[3-(1H-pyrazol-1-yl)fenyl]-1,7-naftyridin
3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]fenol
4-(2-fluor-5-metoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-fluor-2-metoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2,4-difluorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2,3-difluorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2,6-dimetoksyfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]anilin
4-(3,5-diklorfenyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(bifenyl-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-klorpyridin-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(1-benzotiofen-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(1-metyl-1H-pyrazol-5-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(kinolin-5-yl)-1,7-naftyridin

2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(pyridin-3-yl)-1,7-naftyridin
4-(2-metoksypyridin-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-metylpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-metoksypyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(kinolin-3-yl)-1,7-naftyridin
2-(morfolin-4-yl)-4-[1-(fenylsulfonyl)-1H-indol-2-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-klorpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(6-klorpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
{5-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]tiofen-2-yl}metanol
4-(2-fluorpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(6-fluorpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-klor-6-metylpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-metoksypyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(isokinolin-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3-klorpyridin-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3-fluorpyridin-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2,6-difluorpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(1-metyl-1H-pyrazol-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
tert-butyl 5-metoksy-2-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-1H-indol-1-karboksylat
2-(morfolin-4-yl)-4-[6-(morfolin-4-yl)pyridin-3-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(4-metyltiofen-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(tiofen-2-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(tiofen-3-yl)-1,7-naftyridin
4-(3-metyltiofen-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-klor-5-metylpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(4-metoksypyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-klor-2-metoksypyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
tert-butyl 5-metyl-2-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-1H-indol-1-karboksylat
4-(5-klor-2-fluorpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3,5-dimetyl-1,2-oksazol-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(kinolin-8-yl)-1,7-naftyridin
4-(5-metyltiofen-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(6-etoksypyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(2-etoksypyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(kinolin-6-yl)-1,7-naftyridin
4-(2-klortiofen-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

5-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyridin-2-amin
2-(morfolin-4-yl)-4-(1H-pyrazol-3-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(6-metylpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(1-metyl-1H-pyrrol-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
5-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyridin-2-ol
4-(5-klorpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3-klor-2-metoksypyridin-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3-klortiofen-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-fluorpyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-[2-(metylsulfanyl)pyrimidin-5-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
N-syklopropyl-5-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyrimidin-2-amin
4-(isokinolin-5-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
N-metyl-5-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyridin-2-karboksamid
N-tert-butyl-5-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyridin-3-karboksamid
4-[5-(metylsulfanyl)pyridin-3-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-(1H-pyrrolo[2,3-b]pyridin-4-yl)-1,7-naftyridin
3-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyridin-2-amin
Metyl-4-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]tiofen-2-karboksylat
4-[2-metoksy-5-(trifluormetyl)pyridin-3-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-4-[2-(propan-2-yloksy)pyridin-3-yl]-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(5-klor-6-etoksypyridin-3-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(1-tert-butyl-1H-pyrazol-4-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-4-(piperidin-1-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]piperidin-4-ol
N-metyl-2-(morfolin-4-yl)-N-fenyl-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin
{1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]pyrrolidin-2-yl}metanol
N-metyl-2-(morfolin-4-yl)-N-propyl-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin
4-(azepan-1-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3-metylpiperidin-1-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(4-metylpiperidin-1-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]piperidin-3-karboksamid
4-(2,5-dihydro-1H-pyrrol-1-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3,4-dihydrokinolin-1(2H)-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3,4-dihydroisokinolin-2(1H)-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin

4-(1,3-dihydro-2H-isoindol-2-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-4-[1,3,3-trimetyl-6-azabisyklo[3.2.1]okt-6-yl]-1,7-naftyridin
tert-butyl1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-prolinat
N-metyl-N-(2-metylpropyl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin
N-(3-fluorfenyl)-N-metyl-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin
4-(1,1-dioksido-1-tia-6-azaspiro[3.3]hept-6-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-(3-fluorpiperidin-1-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
N-(2-fluorfenyl)-N-metyl-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin
1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-prolinamid
{1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]piperidin-4-yl}metanol
4-(4-metoksypiperidin-1-yl)-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
N-(4-fluorfenyl)-N-metyl-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin
N-metyl-1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]-prolinamid
4-[4-(etylsulfonyl)piperazin-1-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
4-[4-(metylsulfonyl)piperazin-1-yl]-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin
N-sykloprop yl-N-metyl-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin
N-(2,2-dimetylpropyl)-N-metyl-2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-amin
{1-[2-(morfolin-4-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin-4-yl]piperidin-3-yl}metanol

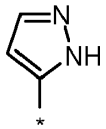
4. Forbindelsen ifølge kravene 1 eller 2 med generell formel (Ib)



(Ib) ,

der

R^1 representerer:



hvori * indikerer festepunktet for gruppen med resten av molekylet;

R^2 representerer hydrogen, halogen, $-NR^7R^8$, CN, C_1-C_6-alkyl, C_1-C_6-alkoksy, 3- til 10-leddet heterosykloalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, 3- til 10-leddet heterosykloalkyl, 4- til 10-leddet heterosykloalkenyl, fenyl, heteroaryl, $-(CO)OR^7$,

-(CO)NR^7R^8, -(SO_2)R^9, -(SO)R^9, -SR^9, -(SO_2)NR^7R^8, -NR^7(SO_2)R^9, -((SO)=NR^{11})R^{10}, -N=(SO)R^9R^{10}, -$SiR^{10}R^{11}R^{12}$, -(PO)(OR^7)$_2$, -(PO)(OR^7)R^{10} eller -(PO)(R^{10})$_2$, hvori hvert C_1-C_6-alkyl, C_1-C_6-alkoksy, 3- til 10-leddet heterosykloalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, 3- til 10-leddet heterosykloalkyl, fenyl eller heteroaryl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med halogen, OH, -NR^7R^8, C_1-C_6-alkyl eventuelt substituert med hydroksyl eller fenyl, C_1-C_6-halogenalkyl, C_1-C_6-alkoksy, C_3-C_6-sykloalkyl, 3- til 6-leddet heterosykloalkyl, fenyl, -(CO)OR^7, -(CO)NR^7R^8, -NR^7(CO)R^{10}, NR^8(CO)OR^7, -NR^8(CO)NR^7R^8, -(SO_2)R^9, -(SO)R^9, -SR^9, -(SO_2)NR^7R^8, -NR^7(SO_2)R^9, -((SO)=NR^{11})R^{10}, -N=(SO)R^9R^{10}, -(PO)(OR^7)$_2$, -(PO)(OR^7)R^{10}, -(PO)(R^{10})$_2$ eller med en heteroarylgruppe som eventuelt er substituert, én eller ganger, med C_1-C_4-alkyl;

hvori hvert 4- til 10-leddede heterosykloalkenyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med C_1-C_4-alkyl;

R^3, R^4 representerer, uavhengig av hverandre, hydrogen eller metyl;

R^7, R^8 representerer, uavhengig av hverandre, hydrogen, C_1-C_6-alkyl, C_3-C_6-sykloalkyl eller fenyl, idet fenylet eventuelt er substituert én eller flere ganger, med halogen; eller R^7 og R^8 sammen representerer en 4-, 5-, 6- eller 7-leddet syklisk amingruppe, som eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med en substituent valgt fra C_1-C_6-alkyl, C_1-C_6-halogenalkyl, den 4-, 5-, 6- eller 7-leddede sykliske amingruppen som eventuelt inneholder ett ytterligere heteroatom valgt fra gruppen som består av O, N og S;

R^9 representerer C_1-C_4-alkyl eller fenyl, hvori hvert C_1-C_4-alkyl eller fenyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med R^{13};

R^{10} representerer C_1-C_4-alkyl; eller

R^9 og R^{10} sammen, i tilfellet av -N=(SO)R^9R^{10}-gruppe, representerer en 5- til 8-leddet heterosykloalkylgruppe;

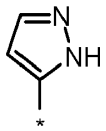
R^{11} representerer hydrogen, C_1-C_4-alkyl, -(CO)OR^7, -(CO)NR^7R^8 eller CN;

R^{12} representerer hydrogen eller C_1-C_4-alkyl;

R^{13} representerer halogen, OH, -NR^7R^8, CN, NO_2, C_1-C_6-alkyl, C_1-C_6-halogenalkyl, C_1-C_6-alkoksy, C_1-C_6-halogenalkoksy, C_2-C_6-alkenyl, C_3-C_6-sykloalkyl, -(CO)OR^7 eller -(CO)NR^7R^8.

5. Forbindelsen med generell formel (Ib) ifølge krav 4, der

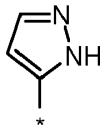
R^1 representerer:



hvori * indikerer festepunktet for gruppen med resten av molekylet;

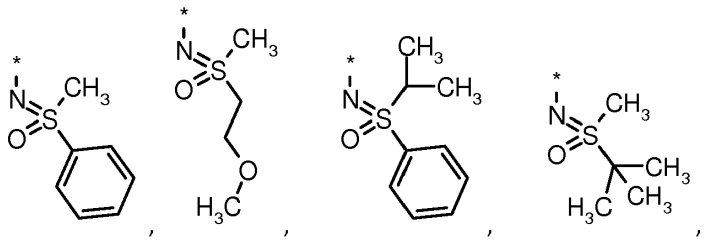
R^2 representerer hydrogen, halogen, $-NR^7R^8$, CN, C_1-C_6-alkyl, C_1-C_4-alkoksy, 3- til 10-leddet heterosykloalkoksy, C_2-C_4-alkenyl, C_3-C_6-sykloalkyl, 3- til 10-leddet heterosykloalkyl, 4- til 10-leddet heterosykloalkenyl, fenyl, heteroaryl, $-(CO)NR^7R^8$, $-(SO_2)R^9$, $-(SO)R^9$, $-SR^9$, $-N=(SO)R^9R^{10}$, $-(PO)(OR^7)_2$, $-(PO)(OR^7)R^{10}$, $-(PO)(R^{10})_2$,
hvori hvert C_1-C_6-alkyl, C_1-C_4-alkoksy, C_3-C_6-sykloalkyl, 3- til 10-leddet heterosykloalkyl, fenyl eller heteroaryl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med
halogen, OH, amino, $-NR^7R^8$,
C_1-C_4-alkyl eventuelt substituert med hydroksyl eller fenyl, C_1-C_2-halogenalkyl, C_1-C_3-alkoksy, C_3-C_6-sykloalkyl, 3- til 6-leddet heterosykloalkyl, fenyl, $-(CO)OR^7$, $-(CO)NR^7R^8$, $-NR^7(CO)R^{10}$, $-NR^8(CO)OR^7$, $-(SO_2)R^9$, $-SR^9$, $-NR^7(SO_2)R^9$, $-((SO)=NR^{11})R^{10}$, $-(PO)(OR^7)_2$, $-(PO)(OR^7)R^{10}$, eller med en heteroarylgruppe;
hvori hvert 4- til 10-leddede heterosykloalkenyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med metyl;
R^4 representerer hydrogen eller metyl;
R^7, R^8 representerer, uavhengig av hverandre, hydrogen, C_1-C_6-alkyl, C_3-C_6-sykloalkyl eller fenyl, idet fenylet eventuelt er substituert én eller flere ganger, med halogen;
R^9 representerer C_1-C_4-alkyl eller fenyl, hvori hvert C_1-C_4-alkyl eller fenyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med R^{13};
R^{10} representerer C_1-C_4-alkyl; eller
R^9 og R^{10} sammen, i tilfellet av $-N=(SO)R^9R^{10}$-gruppe, representerer en 5- til 8-leddet heterosykloalkylgruppe;
R^{11} representerer hydrogen, C_1-C_4-alkyl, $-(CO)OR^7$, $-(CO)NR^7R^8$ eller CN;
R^{13} representerer halogen, OH eller C_1-C_6-alkoksy.

6. Forbindelsen med generell formel (Ib) ifølge kravene 4 eller 5, der
R^1 representerer:



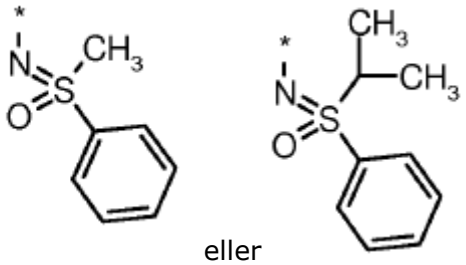
hvori * indikerer festepunktet for gruppen med resten av molekylet;
R^2 representerer hydrogen, klor,-amino, propylamino, dimetylamino, metyl(propyl)amino, metyl(2-metylpropyl)amino, 2,2-dimetylpropyl(metyl)amino, syklopropyl(metyl)amino, metyl(fenyl)amino, CN, metyl, etyl, propan-2-yl, 3-metylbutan-2-yl, pentan-3-yl, heksan-2-yl, 3,3-dimetylbutan-2-yl, metoksy, etoksy, propoksy, butoksy, 2-metyl-propan-1-yloksy, propan-2-yloksy, (2-oksotetrahydrofuran-3-yl)oksy, propenyl, syklopropyl, sykloheksyl, azetidinyl,-pyrrolidinyl, 2-okso-1,3-oksazolidin-2-on, tetrahydro-2H-pyranyl, tetrahydro-2H-tiopyran-4-yl, piperidinyl,

piperazinyl, morfolinyl, azepanyl, 2-okso-pyrrolidin-1-yl, 2-okso-piperidin-1-yl, 3-okso-piperazin-1-yl, 2-okso-1,3-oksazinan-3-yl, 1-oksidotetrahydro-2H-tiopyran-4-yl, 1,1-dioksidotetrahydro-2H-tiopyran-4-yl, 1,1-dioksido-1,2-tiazolidin-2-yl, 5,6-dihydroimidazo[1,2-a]pyrazin-7(8H)-yl, 3-oksa-8-azabisyklo[3.2.1]okt-8-yl, 1,3,3-trimetyl-6-azabisyklo[3.2.1]okt-6-yl, (3aR,6aS)-tetrahydro-1H-furo[3,4-c]pyrrol-5(3H)-yl, (1S,4S)-2-oksa-5-azabisyklo[2.2.1]hept-5-yl, 1,1-dioksido-1-tia-6-azaspiro[3.3]hept-6-yl 2,5-dihydro-1H-pyrrol-1-yl, 3,6-dihydro-2H-pyran-4-yl, 1,2,5,6-tetrahydropyridin-3-yl, 1,2,3,6-tetrahydropyridin-4-yl, 3,6-dihydro-2H-tiopyran-4-yl, fenyl, 1,3-dihydro-2H-isoindol-2-yl, 3,4-dihydrokinolin-1(2H)-yl, 3,4-dihydroisokinolin-2(1H)-yl, pyrrolyl, pyrazolyl, tiofenyl, imidazolyl, oksazolyl, tiazolyl, triazolyl, oksadiazolyl, pyridinyl, pyrimidinyl, 2-okso-1,2-dihydropyridin-4-yl, indolyl, benzotiofenyl, kinolinyl, isokinolinyl, 1H-pyrrolo[2,3-b]pyridin-4-yl, 6,7-dihydro-5H-pyrrolo[1,2-a]imidazol-3-yl, -(CO)NH_2, metylsulfonyl, etylsulfonyl, propan-2-ylsulfonyl, fenylsulfonyl, metylsulfinyl, etylsulfinyl, propan-2-ylsulfinyl, fenylsulfinyl, metylsulfanyl, etylsulfanyl, propan-2-ylsulfanyl, fenylsulfanyl, -N=(SO)dimetyl, -N=(SO)dietyl,



hvori * indikerer festepunktet for gruppen med resten av molekylet, -(PO)(O-metyl)$_2$-(PO)(O-etyl)metyl, -(PO)(O-2-metylpropyl)metyl, -(PO)(O-etyl)2-metylpropyl, -(PO)dimetyl, -(PO)dietyl,

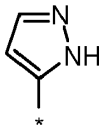
hvori hvert metyl, etyl, propan-2-yl, 3-metylbutan-2-yl, pentan-3-yl, heksan-2-yl, 3,3-dimetylbutan-2-yl, metoksy, etoksy, propoksy, 2-metyl-propan-1-yloksy, butoksy, syklopropyl, sykloheksyl, azetidinyl, pyrrolidinyl, piperidinyl, piperazinyl, morfolinyl, 3-okso-piperazin-1-yl, fenyl, pyrrolyl, pyrazolyl, tiofenyl, imidazolyl, oksazolyl, tiazolyl, triazolyl, oksadiazolyl, pyridinyl, pyrimidinyl, indolyl,



eller

eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med fluor, klor, brom, OH, amino, -NH-syklopropyl, dimetylamino, metyl, etyl, propan-1-yl, propan-2-yl, 2-metylpropyl, *tert*-butyl, hydroksymetyl, 2-hydroksyetyl, 2-metyl-2-hydroksypropan-1-yl, 2-hydroksypropan-2-yl, benzyl, fluoretyl, difluormetyl, trifluormetyl, metoksy, etoksy, isopropoksy, metoksymetyl, syklopropyl, syklobutyl, tetrahydrofuranyl, tetrahydropyranyl, fenyl, -(CO)O-metyl, (CO)O-*tert*-butyl, -(CO)NH_2, -(CO)NH-metyl, -(CO)NH-*tert*-butyl, -(CO)dimetylamino, -(CO)piperidin-1-yl, -(CO)NH-syklopropyl, -NH(CO)metyl, -NH(CO)O-*tert*-butyl, metylsulfonyl, etylsulfonyl, propan-2-ylsulfonyl, fenylsulfonyl, metylsulfanyl, -(SO_2)NR^7R^8, NH(SO_2)metyl,-((SO)=NH)metyl, -((SO)=NH)etyl, -((SO)=NH)propan-2-yl, -((SO)=N-metyl)metyl, -((SO)=N-(CO)O-etyl)metyl, -((SO)=N-(CN))metyl, -((SO)=N-(CO)NH-etyl)metyl, -(PO)(O-metyl)$_2$, -(PO)(OH)(O-metyl) eller med furanyl, pyrazolyl,
hvori hvert 1,2,5,6-tetrahydropyridin-3-yl, 1,2,3,6-tetrahydropyridin-4-yl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med metyl;
R^4 representerer hydrogen eller metyl.

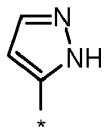
7. Forbindelsen med generell formel (Ib) ifølge ett av kravene 4 til 6, der R^1 representerer:



hvori * indikerer festepunktet for gruppen med resten av molekylet;
R^2 representerer 2,2-dimetylpropyl(metyl)amino, syklopropyl(metyl)amino, metyl(fenyl)amino, 3-metylbutan-2-yl, syklopropyl, tetrahydro-2H-pyranyl, tetrahydro-2H-tiopyran-4-yl, piperidinyl, piperazinyl, 5,6-dihydroimidazo[1,2-a]pyrazin-7(8H)-yl, 3,6-dihydro-2H-tiopyran-4-yl, fenyl, pyrrolyl, pyrazolyl, tiofenyl, imidazolyl, oksazolyl, tiazolyl, pyridinyl, 1H-pyrrolo[2,3-b]pyridin-4-yl eller 6,7-dihydro-5H-pyrrolo[1,2-a]imidazol-3-yl,
hvori hvert 3-metylbutan-2-yl, syklopropyl, piperidinyl, piperazinyl, fenyl, pyrrolyl, pyrazolyl, tiofenyl, imidazolyl, oksazolyl, tiazolyl eller pyridinyl eventuelt er substituert, én eller to eller tre ganger, uavhengig av hverandre, med fluor, klor, OH, amino, metyl, etyl, propan-1-yl, propan-2-yl, *tert*-butyl, hydroksymetyl, benzyl, fluoretyl, trifluormetyl,

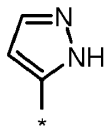
metoksy, syklopropyl, -(CO)O-metyl, metylsulfonyl, metylsulfanyl, -((SO)=NH)metyl;
R^4 representerer metyl.

8. Forbindelsen med generell formel (Ib) ifølge ett av kravene 4 til 7, der
R^1 representerer:



hvori * indikerer festepunktet for gruppen med resten av molekylet;
R^2 representerer tetrahydro-2H-tiopyran-4-yl, piperidinyl, 5,6-dihydroimidazo[1,2-a]pyrazin-7(8H)-yl, fenyl, pyrrolyl, pyrazolyl, oksazolyl, pyridinyl eller 6,7-dihydro-5H-pyrrolo[1,2-a]imidazol-3-yl, hvori hvert piperidinyl, fenyl, pyrrolyl, pyrazolyl, oksazolyl eller pyridinyl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med fluor, amino, metyl, etyl, propan-2-yl, hydroksymetyl, metoksy, syklopropyl, metylsulfonyl, metylsulfanyl, -((SO)=NH)metyl;
R^4 representerer metyl.

9. Forbindelsen med generell formel (Ib) ifølge ett av kravene 4 til 7, der
R^1 representerer:



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hvori * indikerer festepunktet for gruppen med resten av molekylet;
R^2 representerer 2,2-dimetylpropyl(metyl)amino, syklopropyl(metyl)amino, metyl(fenyl)amino, 3-metylbutan-2-yl, syklopropyl, tetrahydro-2H-pyranyl, tetrahydro-2H-tiopyran-4-yl, piperidin-4-yl, piperazin-1-yl, 5,6-dihydroimidazo[1,2-a]pyrazin-7(8H)-yl, 3,6-dihydro-2H-tiopyran-4-yl, fenyl, pyrrol-2-yl, 1H-pyrazol-5-yl, 1H-pyrazol-4-yl, tiofen-2-yl, tiofen-3-yl, 1H-imidazol-5-yl, 1,2-oksazol-5-yl, 1,3-tiazol-5-yl, pyridin-3-yl, pyridin-4-yl, 1H-pyrrolo[2,3-b]pyridin-4-yl eller 6,7-dihydro-5H-pyrrolo[1,2-a]imidazol-3-yl,
hvori hvert 3-metylbutan-2-yl, syklopropyl, piperidin-4-yl, piperazin-1-yl, fenyl, pyrrol-2-yl, 1H-pyrazol-5-yl, 1H-pyrazol-4-yl, tiofen-2-yl, tiofen-3-yl, 1H-imidazol-5-yl, 1,2-oksazol-5-yl, 1,3-tiazol-5-yl, pyridin-3-yl eller pyridin-4-yl eventuelt er substituert, én eller flere ganger, uavhengig av hverandre, med
fluor, klor, OH, amino, metyl, etyl, propan-1-yl, propan-2-yl, *tert*-butyl, hydoksymetyl, benzyl, 2-fluoretyl, trifluormetyl, metoksy, syklopropyl, -(CO)O-metyl, metylsulfonyl, metylsulfanyl eller -((SO)=NH)metyl;

R^4 representerer metyl.

10. Forbindelsen med generell formel (I) eller (Ib) ifølge ett av kravene 1 til 9, som er 2-[(3R)-3-metylmorfolin-4-yl]-4-(1-metyl-1H-pyrazol-5-yl)-8-(1H-pyrazol-5-yl)-1,7-naftyridin.

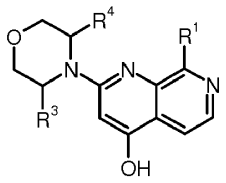
11. Forbindelsen med generell formel (I) eller (Ib) ifølge ett av kravene 1 til 10, for anvendelse ved behandlingen eller profylaksen av en sykdom.

12. Farmasøytisk sammensetning som omfatter forbindelsen med generell formel (I) eller (Ib) ifølge ett av kravene 1 til 10 og én eller flere farmasøytisk akseptable eksipienser.

13. Farmasøytisk sammensetning ifølge krav 12 for anvendelse ved behandling eller profylakse av en hyperproliferativ sykdom.

14. Farmasøytisk kombinasjon som omfatter:
- én eller flere aktive ingrediens(er) valgt fra en forbindelse med generell formel (I) eller (Ib) ifølge ett av kravene 1 til 10, og
- én eller flere aktive ingrediens(er) valgt fra anti-hyperproliferative, cytostatiske eller cytotoksiske stoffer for behandling av kreft.

15. Forbindelse med generell formel 8



8

der R^1, R^3 og R^4 er som definert for forbindelsen med generell formel (I) eller (Ib) ifølge ett av kravene 1 til 10.