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C07D 413/12 (2006.01)

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(54) Title **DIHYDROBENZOFURAN AND INDEN ANALOGS AS CARDIAC SARCOMERE INHIBITORS**

(56) References

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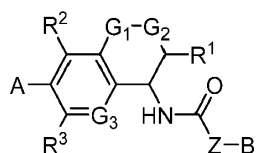
WO-A2-2004/064730

PAM R. TAUB ET AL: "Perturbations in skeletal muscle sarcomere structure in patients with heart failure and Type 2 diabetes: restorative effects of (-)-epicatechinrich cocoa", CLINICAL SCIENCE., vol. 125, no. 8, 1 October 2013 (2013-10-01), GB, pages 383 - 389, XP055568949, ISSN: 0143-5221, DOI: 10.1042/CS20130023

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. En forbindelse med formel (I), eller et farmasøytisk akseptabelt salt derav:



5 (I),

hvor:

G₁ er -CR⁴R⁵-;

G₂ er en binding;

G₃ er -CR⁸- eller -N-;

10 R¹, R³, R⁴, R⁵, og R⁸ er hver uavhengig H, C₁-C₆ alkyl, halo, eller hydroksyl;

R² er H, C₂-C₆ alkyl, halo, eller hydroksyl;

Z er valgt fra gruppen som består av en binding, C₁-C₆ alkyl, -O-, -R^xO-, og -OR^y-;

15 A er valgt fra gruppen som består av usubstituert fenyl, og 5- eller 6-leddet heteroaryl som omfatter minst ett ringformet N-atom, hvor 5- eller 6-leddet heteroaryl er usubstituert eller substituert med én eller flere R¹⁰ substituent;

hver R¹⁰ er uavhengig valgt fra gruppen som består av -C(O)OCH₃, metyl, etyl, isopropyl, difluormetyl, syklopropyl, syklobutyl, og oksetanyl, hvor

20 hver metyl, etyl og isopropyl av R¹⁰ er uavhengig usubstituert eller substituert med én eller flere substituent uavhengig valgt fra gruppen som består av -OCH₃, -OH, og -OC(O)CH₃;

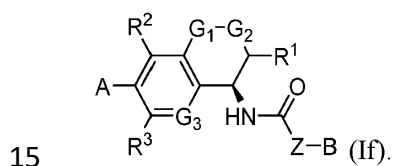
B er valgt fra gruppen som består av H, C₁-C₆ alkyl, sykloalkyl, aryl, heterosykloalkyl, og heteroaryl, hvor the C₁-C₆ alkyl, sykloalkyl, aryl,

25 heterosykloalkyl, eller heteroaryl av B er usubstituert eller substituert med én eller flere R¹¹ substituent;

hver R¹¹ er uavhengig valgt fra gruppen som består av substituert eller usubstituert heterosykloalkyl, substituert eller usubstituert heteroaryl, substituert eller usubstituert sykloalkyl, substituert eller usubstituert aryl,

- usubstituert C₁-C₆ alkyl, Ci-C₆ alkyl substituert med én eller flere R¹² substituerter, substituert eller usubstituert C₂-C₆ alkenyl, substituert eller usubstituert C₂-C₆ alkynyl, halo, -OR^b, -C(O)R^c, -C(O)OR^d, okso, og -NR^eR^f;
- 5 hver R¹² er uavhengig valgt fra gruppen som består av halo, -OR^b, -C(O)R^g, -C(O)OR^h, og -C(O)NRⁱR^j;
- hver R^b, R^c, R^d, R^e, R^f, R^g, R^h, og R^j er uavhengig H eller C₁-C₆ alkyl; og R^x og R^y er hver C₁-C₆ alkyl,
- 10 hvor når A er usubstituert fenyl, er -Z-B enheten ikke -OC(CH₃)₃ eller 1-etyl-3-hydroksy-1,5-dihydro-2H-pyrrol-2-onyl.

2. Forbindelsen ifølge krav 1, eller et farmasøytisk akseptabelt salt derav, hvor forbindelsen med formel (I) er en forbindelse med formel (If):



- 3.** Forbindelsen ifølge krav 1 eller krav 2, eller et farmasøytisk akseptabelt salt derav, hvor R¹, R², R³, R⁴, R⁵, og R⁸ er hver H.
- 20 **4.** Forbindelsen ifølge krav 1 eller krav 2, eller et farmasøytisk akseptabelt salt derav, hvor G₁ er -CH₂-.
- 5.** Forbindelsen ifølge et hvilket som helst av krav 1 til 4, eller et farmasøytisk akseptabelt salt derav, hvor G₃ er -CR⁸-, for eksempel, hvor G₃ er -CH-.
- 25 **6.** Forbindelsen ifølge et hvilket som helst av krav 1, 2, 4, eller 5, hvor R¹, R², og R³ er hver H.
- 7.** Forbindelsen ifølge et hvilket som helst av krav 1 til 6, eller et farmasøytisk akseptabelt salt derav, hvor Z er en binding.
- 30

8. Forbindelsen ifølge et hvilket som helst av krav 1 til 6, eller et farmasøytisk akseptabelt salt derav, hvor Z er -O-.

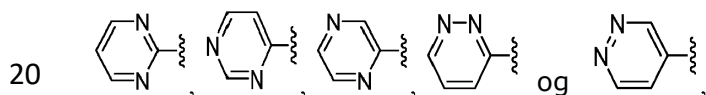
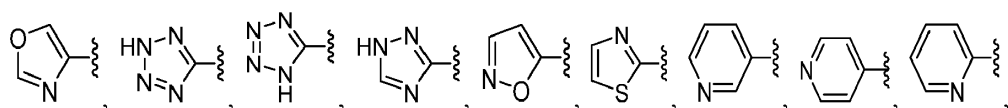
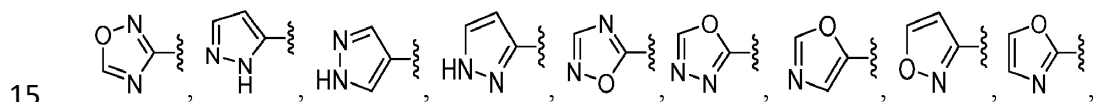
9. Forbindelsen ifølge et hvilket som helst av krav 1 til 8, eller et farmasøytisk
5 akseptabelt salt derav, hvor A er valgt fra

(a) gruppen som består av pyrazolyl, oksazolyl, oksadiazolyl, isoksazolyl, tetrazolyl, triazolyl, tiazolyl, pyrimidinyl, pyridinyl, pyrazinyl, pyridazinyl, hver av hvilke er usubstituert eller substituert med én eller flere R¹⁰ substituenten, og usubstituert fenyl,

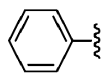
10 eventuelt

hvor A er oksadiazolyl eller isoksazolyl, hver av hvilke er usubstituert eller substituert med én eller flere R¹⁰ substituenten, eller

(b) gruppen som består av:



hver av hvilke er usubstituert eller substituert med én eller flere R¹⁰ substituenten, og



25

10. Forbindelsen ifølge et hvilket som helst av krav 1 til 9, eller et farmasøytisk akseptabelt salt derav, hvor

(a) A er oksadiazolyl, som er usubstituert eller substituert med én substituent valgt fra gruppen som består av metyl, metyl substituert med $-OCH_3$, $-OH$, eller $-OC(O)CH_3$, etyl, etyl substituert med $-OCH_3$, $-OH$, eller

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-OC(O)CH₃, isopropyl, isopropyl substituert med -OCH₃, -OH, eller -OC(O)CH₃, difluormetyl, syklopropyl, syklobutyl, oksetanyl, og -C(O)OCH₃, eller

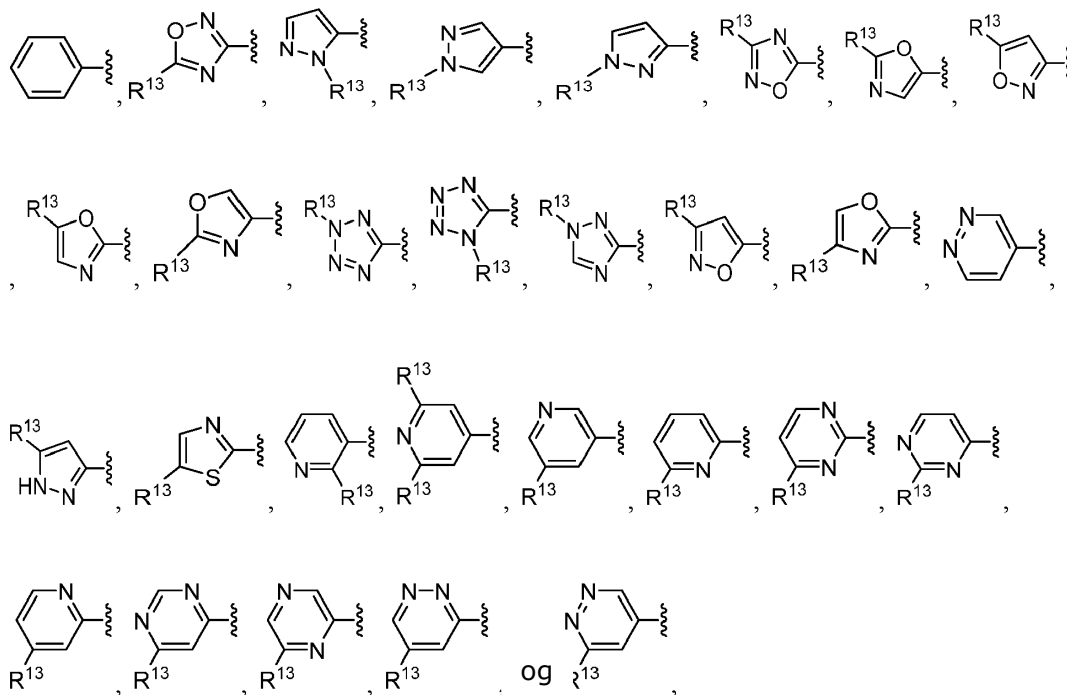
- (b) A er oksadiazolyl, som er usubstituert eller substituert med én substituent valgt fra gruppen som består av metyl, etyl, isopropyl, difluormetyl, syklopropyl, og syklobutyl.

11. Forbindelsen ifølge et hvilket som helst av krav 1 til 9, eller et farmasøytisk akseptabelt salt derav, hvor

- (a) A er isoksazolyl, som er usubstituert eller substituert med én eller flere substituent valgt fra gruppen som består av metyl, etyl, og difluormetyl, eller

(b) A er isoksazolyl, som er usubstituert eller substituert med én substituent valgt fra gruppen som består av metyl, etyl, og difluormetyl.

12. Forbindelsen ifølge et hvilket som helst av krav 1 til 9, eller et farmasøytisk akseptabelt salt derav, hvor A er valgt fra gruppen som består av:



5 hvor hver R^{13} er uavhengig valgt fra gruppen som består av H, $-C(O)OCH_3$, metyl, etyl, isopropyl, difluormetyl, syklopropyl, syklobutyl, og oksetanyl, hvor hver metyl, etyl og isopropyl av R^{13} er uavhengig usubstituert eller substituert med én flere substituent uavhengig valgt fra gruppen som består av $-OCH_3$, $-OH$, og $-OC(O)CH_3$.

13. Forbindelsen ifølge et hvilket som helst av krav 1 til 12, eller et farmasøytisk akseptabelt salt derav, hvor B er valgt fra gruppen som består av

- 10 (a) R, C_1 - C_6 alkyl, sykloalkyl, aryl, heterosykloalkyl, og heteroaryl, hvor C_1 - C_6 alkyl, sykloalkyl, aryl, heterosykloalkyl, eller heteroaryl av B er usubstituert eller substituert med én eller flere R^{11} substituent; hver R^{11} er uavhengig valgt fra gruppen som består av heterosykloalkyl, heteroaryl, sykloalkyl, aryl, C_1 - C_6 alkyl, halo, fluoralkyl, $-OR^b$, $-C(O)R^c$, $-C(O)OR^d$, okso, og $-NR^eR^f$, hvor hver heterosykloalkyl og heteroaryl av R^{11}
- 15 er usubstituert eller substituert med én eller flere substituent valgt fra gruppen som består av C_1 - C_6 alkyl, $-C(O)R^n$, $-C(O)OR^p$, og $-C(O)NR^qR^r$; og hver R^b , R^c , R^d , R^e , R^f , R^n , R^p , R^q , og R^r er uavhengig H eller C_1 - C_6 alkyl, eller
- 20 (b) C_1 - C_4 alkyl, C_3 - C_5 sykloalkyl, 6- til 10-leddet aryl, 4- til 6-leddet heterosykloalkyl som omfatter minst ett ringformet N- eller O-atom, 5- eller 6-leddet monosyklisk heteroaryl som omfatter minst ett ringformet N-atom, og 8- eller 9-leddet bisyklisk heteroaryl som omfatter minst ett ringformet N-atom, hver av hvilke er substituert eller usubstituert, eller
- 25 (c) C_1 - C_4 alkyl, C_3 - C_5 sykloalkyl, 6- til 10-leddet aryl, 4- til 6-leddet heterosykloalkyl som omfatter minst ett ringformet N- eller O-atom, 5- eller 6-leddet monosyklisk heteroaryl som omfatter minst ett ringformet N-atom, eller 8- eller 9-leddet bisyklisk heteroaryl som omfatter minst ett ringformet N-atom, hver av hvilke er usubstituert eller substituert med én eller flere R^{11} substituent;
- 30 hvor R^{11} er uavhengig valgt fra gruppen som består av heterosykloalkyl, heteroaryl, sykloalkyl, aryl, C_1 - C_6 alkyl, halo, fluoralkyl, $-OR^b$, $-C(O)R^c$, $-C(O)OR^d$, okso, og $-NR^eR^f$, hvor hver heterosykloalkyl og heteroaryl av R^{11} er usubstituert eller substituert med én eller flere substituent valgt fra

gruppen som består av C₁-C₆ alkyl, -C(O)Rⁿ, -C(O)OR^p, og -C(O)NR^qR^r, og hvor hver C₁-C₆ alkyl av R¹¹ er usubstituert eller substituert med -OR^b; og hver R^b, R^c, R^d, R^e, R^f, Rⁿ, R^p, R^q, og R^r er uavhengig H eller C₁-C₆ alkyl, eller

- 5 (d) metyl, etyl, isopropyl, isobutyl, tert-butyl, syklopropyl, syklobutyl, syklopentyl, fenyl, indanyl, azetidiny, oksetanyl, pyrrolidiny, tetrahydrofuranyl, piperidiny, piperaziny, morfoliny, tiazoly, triazoly, imidazoly, pyrazoly, tetrazoly, oksazoly, isoksazoly, oksadiazoly, pyraziny, pyridaziny, pyrimidiny, pyridiny, indanyl, pyrrolopyrazoly og
10 benzoimidazoly, hver av hvilke er usubstituert eller substituert med én eller flere R¹¹ substituenten;

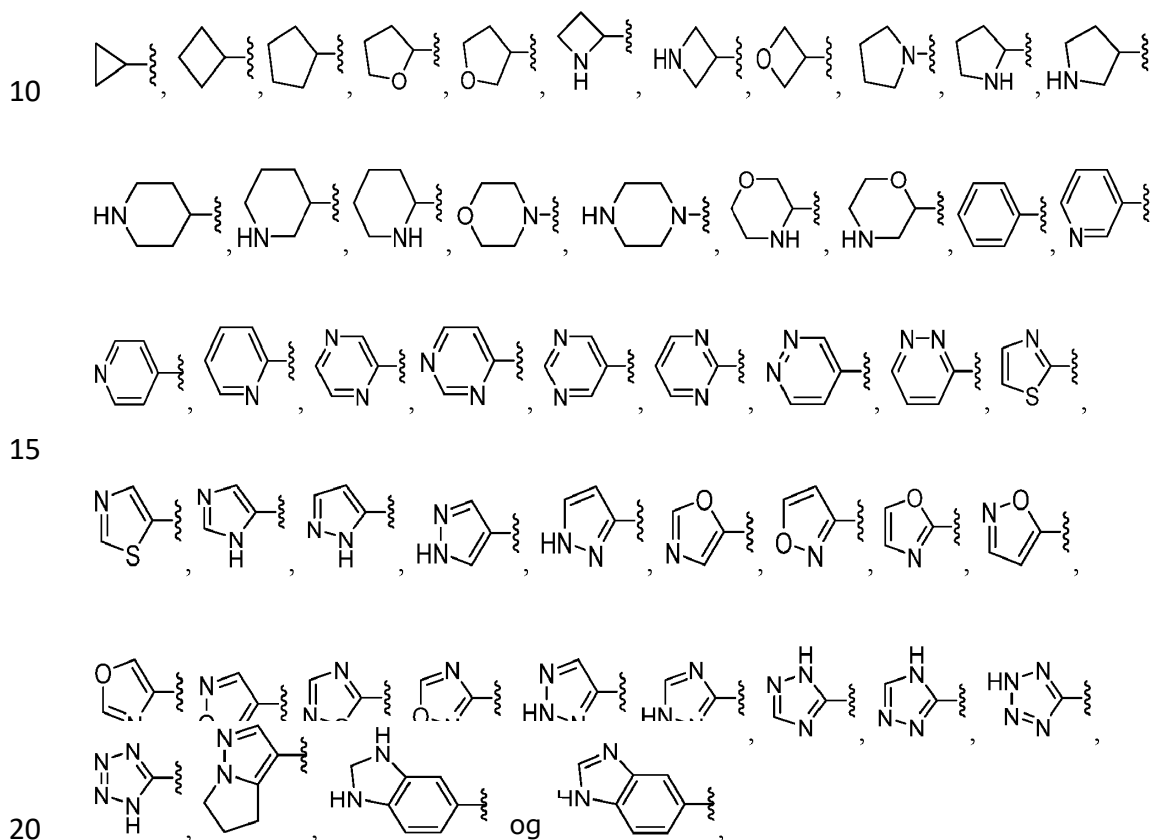
hver R¹¹ er uavhengig valgt fra gruppen som består av heterosykloalkyl, heteroaryl, sykloalkyl, aryl, C₁-C₆ alkyl, halo, fluoralkyl, -OR^b, -C(O)R^c, -C(O)OR^d, okso, og -NR^eR^f, hvor hver heterosykloalkyl og heteroaryl av R¹¹
15 er usubstituert eller substituert med én eller flere substituenten valgt fra gruppen som består av C₁-C₆ alkyl, -C(O)Rⁿ, -C(O)OR^p, og -C(O)NR^qR^r, og hvor hver C₁-C₆ alkyl av R¹¹ er usubstituert eller substituert med -OR^b; og hver R^b, R^c, R^d, R^e, R^f, Rⁿ, R^p, R^q, og R^r er uavhengig H eller C₁-C₆ alkyl.

- 20 **14.** Forbindelsen ifølge hvilket som helst av krav 1 til 13, eller et farmasøytisk akseptabelt salt derav, hvor hver R¹¹ er uavhengig valgt fra gruppen som består av metyl, etyl, isopropyl, syklopropyl, difluormetyl, trifluormetyl, okso, -C(O)CH₃, -C(O)OtBu, -OCH₃, -OH, -NH₂, - Cl, oksetanyl, oksadiazoly, og azetidiny, hvor hver oksadiazoly og azetidiny av R¹¹ er usubstituert eller substituert med én eller
25 flere substituenten valgt fra gruppen som består av etyl, -C(O)CH₃, -C(O)OtBu, -C(O)OCH₃, -C(O)NHCH₃, -C(O)NH₂, og -OCH₃, og hvor hver metyl, etyl, og isopropyl av R¹¹ er usubstituert eller substituert med -OH.

- 15.** Forbindelsen ifølge et hvilket som helst av krav 1 til 12, eller et farmasøytisk
30 akseptabelt salt derav, hvor

(a) B er metyl, pyrazoly, oksazoly, tetrazoly, isoksazoly, tiazoly, imidazoly, eller pyridiny, hver av hvilke er usubstituert eller substituert med én eller flere R¹¹ substituenten;

- hver R^{11} er uavhengig valgt fra gruppen som består av heterosykloalkyl, heteroaryl, halo, C_1 - C_6 alkyl, C_1 - C_6 alkyl substituert med én eller to R^{12} substituent, sykloalkyl, sykloalkyl substituert med én eller to R^{12} substituent, fluoralkyl, $-OR^b$, $-C(O)R^c$, $-C(O)OR^d$, okso, og $-NR^eR^f$;
- 5 hver R^{12} er uavhengig valgt fra gruppen som består av halo, $-OR^b$, $-C(O)R^g$, $-C(O)OR^b$, og $-C(O)NR^iR^j$; og
- hver R^b , R^c , R^d , R^e , og R^f , R^g , R^h , og R^j er uavhengig H eller C_1 - C_6 alkyl, eller
- (b) B er valgt fra gruppen som består av:



- hver av hvilke er usubstituert eller substituert med én eller flere R^{11} substituent;
- 25 hver R^{11} er uavhengig valgt fra gruppen som består av heterosykloalkyl, heteroaryl, halo, C_1 - C_6 alkyl, C_1 - C_6 alkyl substituert med én eller to

R^{12} substituerter, sykloalkyl, sykloalkyl substituert med én eller to R^{12} substituerter, fluoralkyl, $-OR^b$, $-C(O)R^c$, $-C(O)OR^d$, okso, og $-NR^eR^f$; hver R^{12} er uavhengig valgt fra gruppen som består av halo, $-OR^b$, $-C(O)R^g$, $-C(O)OR^h$, og $-C(O)NR^iR^j$; og

5 hver R^b , R^c , R^d , R^e , og R^f , R^g , R^h , og R^j er uavhengig H eller C_1 - C_6 alkyl.

16. Forbindelsen ifølge et hvilket som helst av krav 1 til 12, eller et farmasøytisk akseptabelt salt derav, hvor B er pyrazolyl, oksazolyl, tetrazolyl, isoksazolyl, tiazolyl, imidazolyl, eller pyridinyl, hver av hvilke er usubstituert eller substituert med én eller flere R^{11} substituerter;

10

hver R^{11} er uavhengig valgt fra gruppen som består av heterosykloalkyl, heteroaryl, halo, C_1 - C_6 alkyl, C_1 - C_6 alkyl substituert med én eller to R^{12} substituerter, sykloalkyl, sykloalkyl substituert med én eller to R^{12} substituerter, fluoralkyl, $-OR^b$, okso, og $-NR^eR^f$;

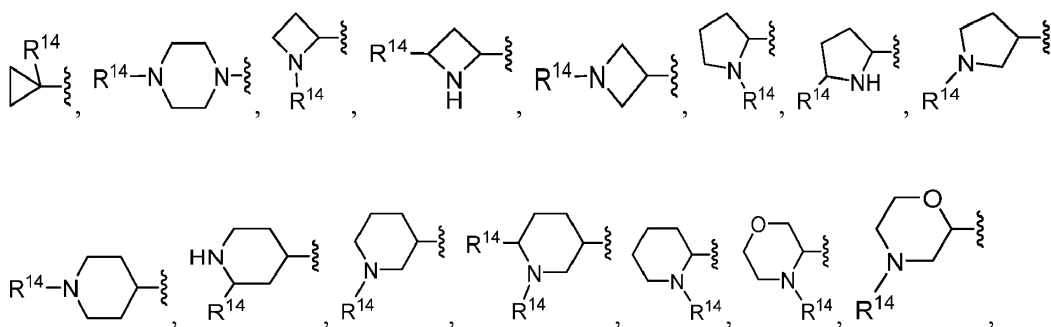
15 hver R^{12} er uavhengig valgt fra gruppen som består av halo, $-OR^b$, og $-C(O)NR^iR^j$; og

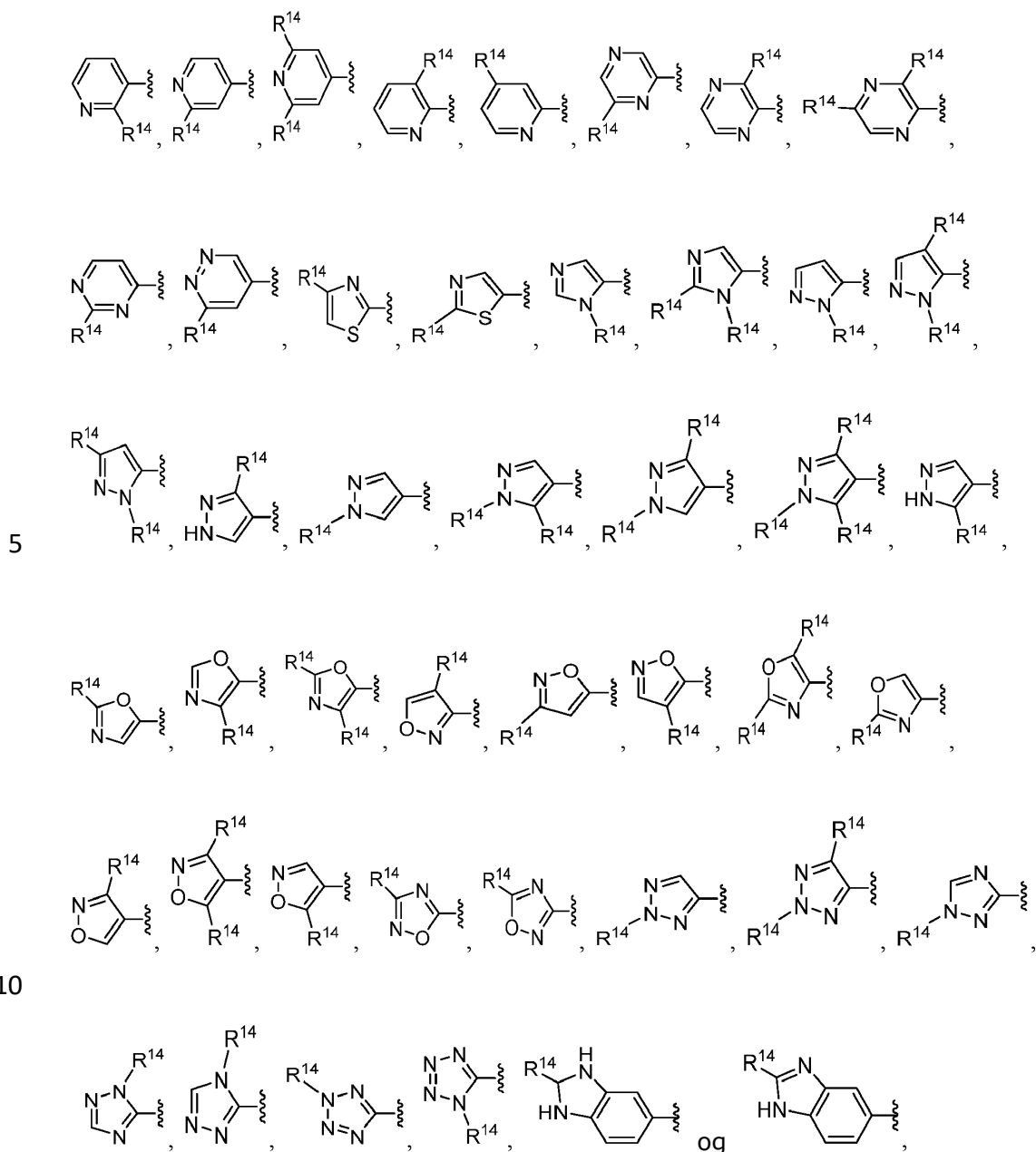
hver R^b , R^e , R^f , og R^j er uavhengig H eller C_1 - C_6 alkyl, eventuelt

hvor R^b er H.

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17. Forbindelsen ifølge et hvilket som helst av krav 1 til 12, eller et farmasøytisk akseptabelt salt derav, hvor B er valgt fra gruppen som består av:





hvor hver R^{14} er uafhængig valgt fra gruppen som består af heterosykloalkyl, heteroaryl, sykloalkyl, sykloalkyl substitueret med én eller to R^{12} substituent, aryl, C_1 - C_6 alkyl, C_1 - C_6 alkyl substitueret med én eller to R^{12} substituent, halo, fluoralkyl, $-OR^b$, $-C(O)R^c$, $-C(O)OR^d$, okso, og $-NR^eR^f$, hvor hver heterosykloalkyl og heteroaryl av R^{14} er usubstitueret eller

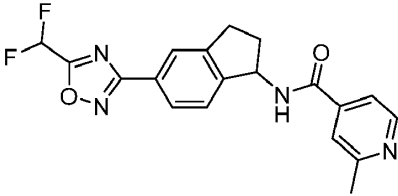
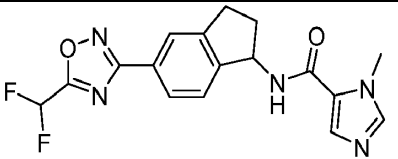
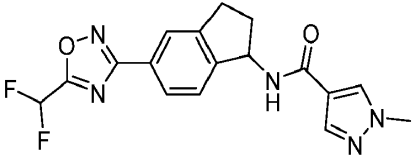
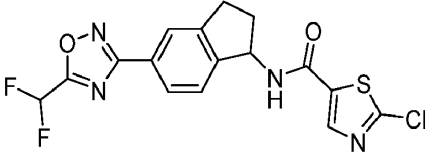
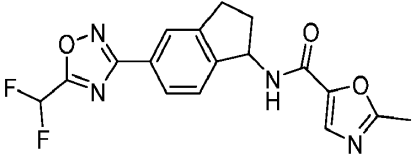
substituert med én eller flere substituenten valgt fra gruppen som består av C₁-C₆ alkyl, -C(O)Rⁿ, -C(O)OR^p, og -C(O)NR^qR^r;

hver R¹² er uavhengig valgt fra gruppen som består av halo, -OR^b, -C(O)R^g, -C(O)OR^b, og -C(O)NRⁱR^j; og

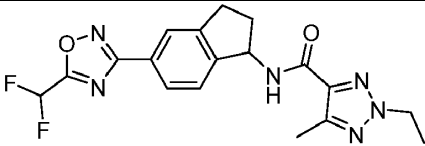
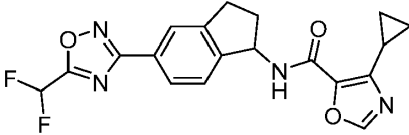
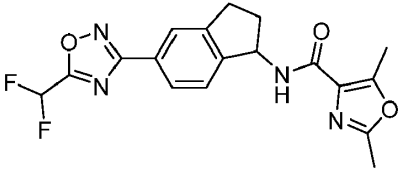
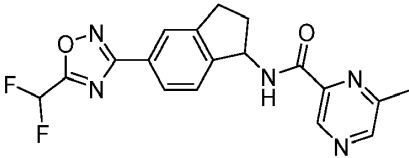
5 hver R^b, R^c, R^d, R^e, R^f, R^g, R^h, og R^j, Rⁿ, R^p, R^q, og R^r er uavhengig H eller C₁-C₆ alkyl.

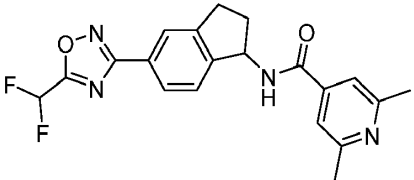
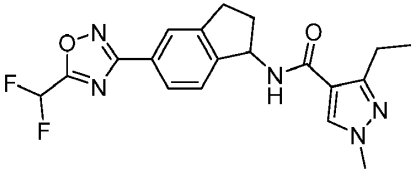
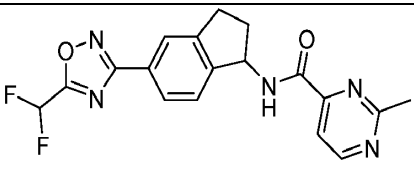
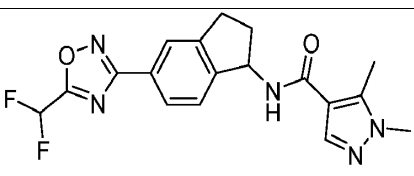
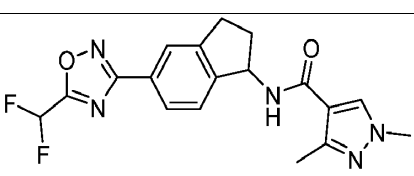
18. Forbindelsen ifølge krav 1, hvor forbindelsen er valgt fra gruppen som består av

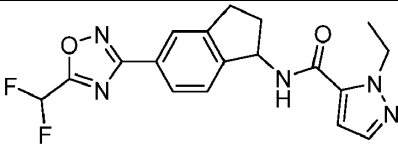
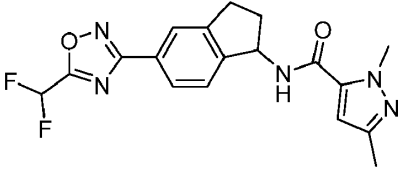
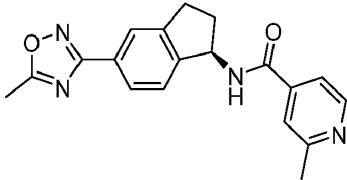
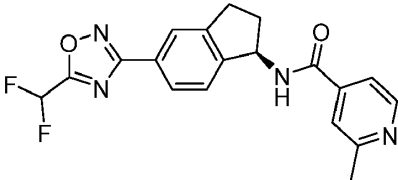
Forb. nr	Struktur	Navn
1		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2,2-difluoracetamid
2		N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-benzamid
3		2-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
4		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-benzamid

Forb. nr	Struktur	Navn
5		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylissonikotinamid
6		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-imidazol-5-karboksamid
7		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
8		2-klor-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)tiazol-5-karboksamid
9		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyloksazol-5-karboksamid

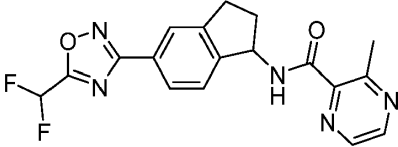
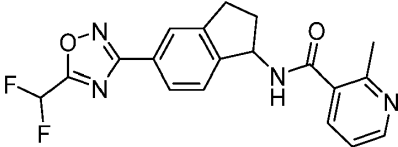
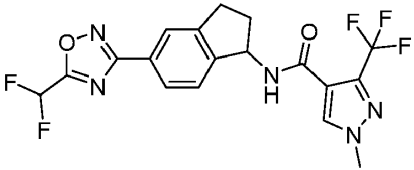
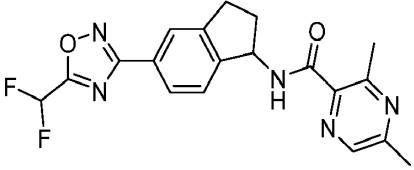
Forb. nr	Struktur	Navn
10		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylthiazol-5-karboksamid
11		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-thiazol-5-karboksamid
12		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyloksazol-5-karboksamid
16		tert-butyl-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat
17		N-(3-(5-etyl-1,2,4-oksa-diazol-3-yl)-6,7-dihydro-5H-syklopenta[b]pyridin-7-yl)benzamid
19		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-

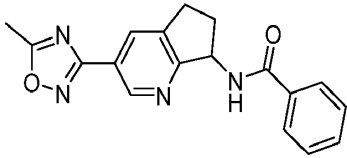
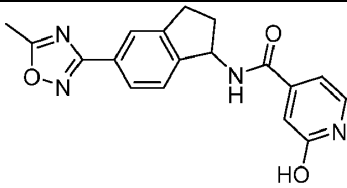
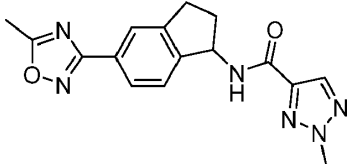
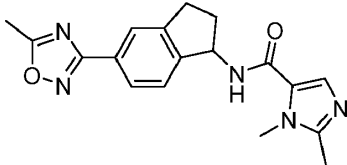
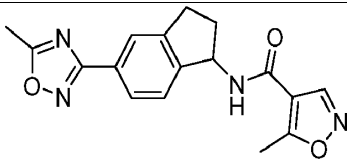
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		yl)-2,4-dimetyloksazol-5-karboksamid
20		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-etyl-5-metyl-2H-1,2,3-triazol-4-karboksamid
21		4-syklopropyl-N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-oksazol-5-karboksamid
22		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2,5-dimetyloksazol-4-karboksamid
23		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-6-metylpyrazin-2-karboksamid

Forb. nr	Struktur	Navn
24		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2,6-dimetylisoinikotinamid
25		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-etyl-1-metyl-1H-pyrazol-4-karboksamid
26		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylpyrimidin-4-karboksamid
27		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,5-dimetyl-1H-pyrazol-4-karboksamid
28		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-

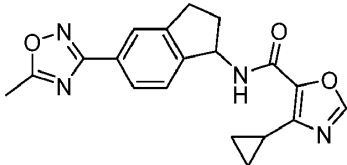
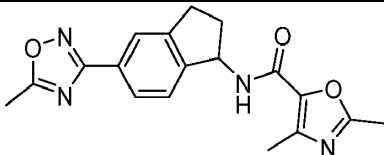
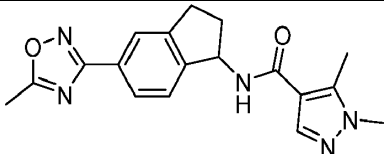
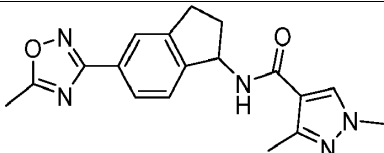
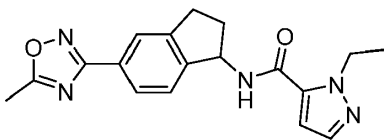
Forb. nr	Struktur	Navn
		yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
29		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-etyl-1H-pyrazol-5-karboksamid
30		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-5-karboksamid
31		(R)-2-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)isonikotinamid
32		(R)-N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylistonikotinamid

Forb. nr	Struktur	Navn
33		2-amino-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
34		3-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-isoksazol-5-karboksamid
35		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
36		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5,6-dihydro-4H-pyrrolo-[1,2-b]pyrazol-3-karboksamid
37		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-

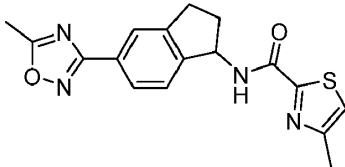
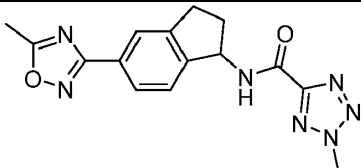
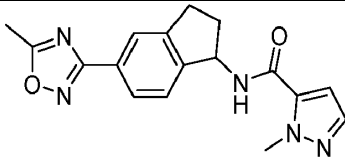
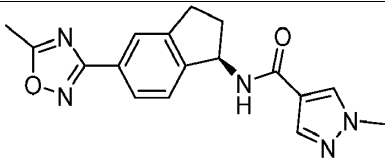
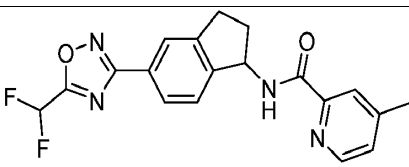
Forb. nr	Struktur	Navn
		yl)-6-metylpyridazin-4-karboksamid
38		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metylpyrazin-2-karboksamid
39		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl nikotinamid
40		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-3-(trifluormetyl)-1H-pyrazol-4-karboksamid
41		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3,5-dimetylpyrazin-2-karboksamid

Forb. nr	Struktur	Navn
42		N-(3-(5-metyl-1,2,4-oksadiazol-3-yl)-6,7-dihydro-5H-syklopenta-[b]pyridin-7-yl)benzamid
43		2-hydroksy-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
44		2-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2H-1,2,3-triazol-4-karboksamid
45		1,2-dimetyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-imidazol-5-karboksamid
46		5-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-isoksazol-4-karboksamid

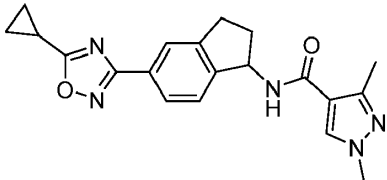
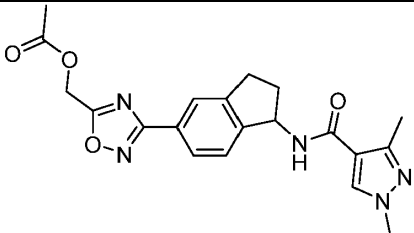
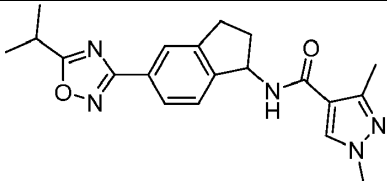
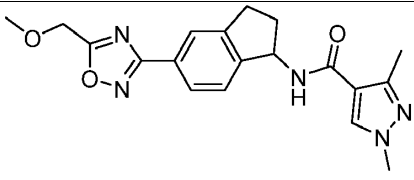
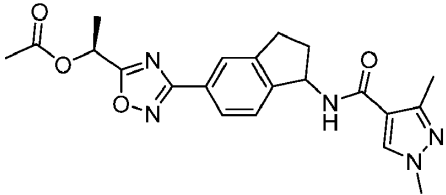
Forb. nr	Struktur	Navn
47		1,3-dimetyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
48		(R)-2-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)oksazol-5-karboksamid
49		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
50		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
51		4-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-oksazol-5-karboksamid

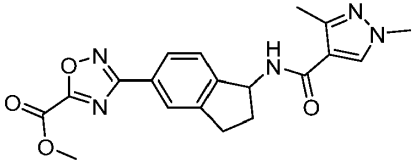
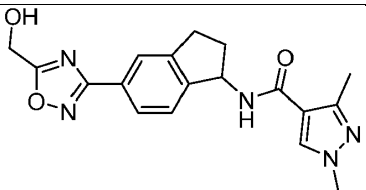
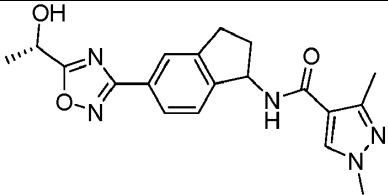
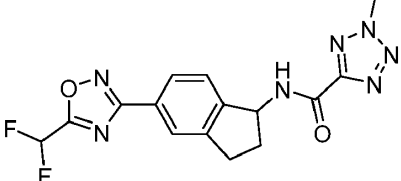
Forb. nr	Struktur	Navn
52		4-syklopropyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)oksazol-5-karboksamid
53		2,4-dimetyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)oksazol-5-karboksamid
54		1,5-dimetyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
55		1,3-dimetyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
56		1-etyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid

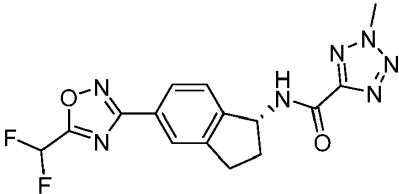
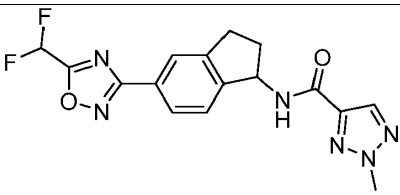
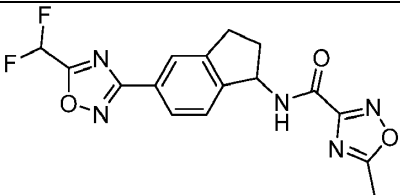
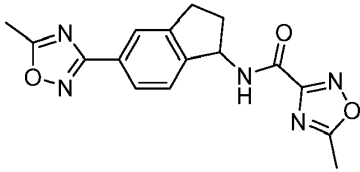
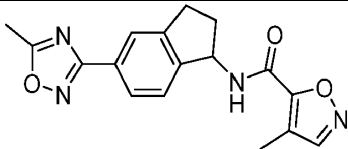
Forb. nr	Struktur	Navn
57		N-(5-(5-metyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5,6-dihydro-4H-pyrrolo[1,2-b]-pyrazol-3-karboksamid
58		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metylpikolinamid
59		3-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-pikolinamid
60		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyltiazol-2-karboksamid
61		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,2-dimetyl-1H-imidazol-5-karboksamid

Forb. nr	Struktur	Navn
63		4-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-tiazol-2-karboksamid
64		2-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2H-tetrazol-5-karboksamid
65		1-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
66		(R)-1-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
67		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metylpikolinamid

Forb. nr	Struktur	Navn
68		4-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-pikolinamid
69		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metyl-1H-pyrazol-4-karboksamid
70		3-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
71		(R)-N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metyl-1H-pyrazol-4-karboksamid
72		(R)-N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5-metylisoksazol-4-karboksamid

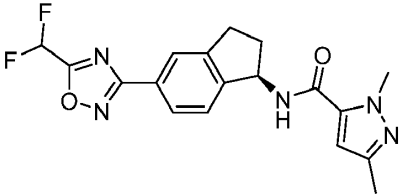
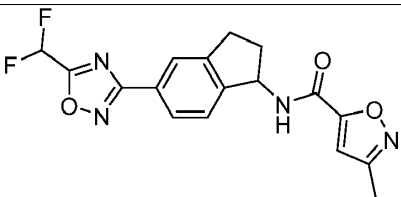
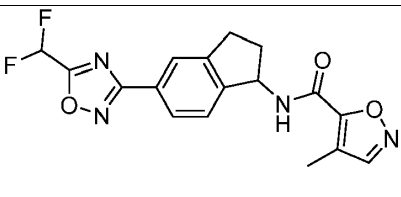
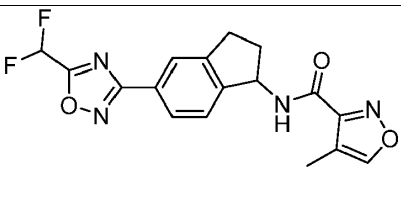
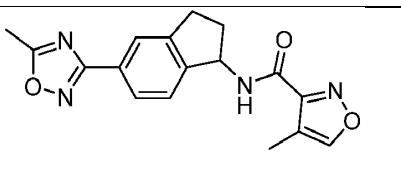
Forb. nr	Struktur	Navn
73		N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
74		(3-(1-(1,3-dimetyl-1H-pyrazol-4-karboks-amido)-2,3-dihydro-1H-inden-5-yl)-1,2,4-oksadiazol-5-yl)metyl acetat
75		N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
76		N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
77		(1S)-1-(3-(1-(1,3-dimetyl-1H-pyrazol-4-karboksamido)-2,3-dihydro-1H-inden-5-yl)-1,2,4-oksadiazol-5-yl)-etylacetat

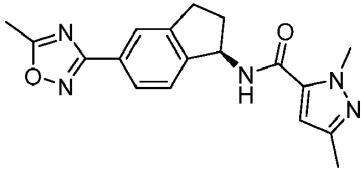
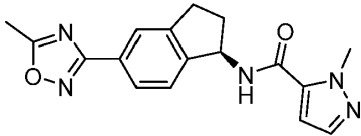
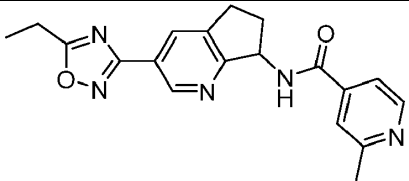
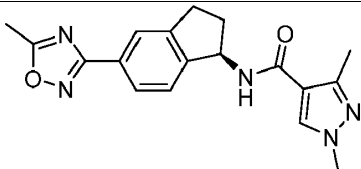
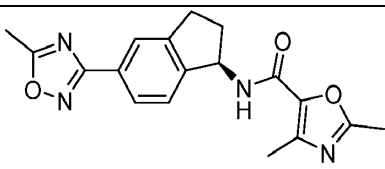
Forb. nr	Struktur	Navn
78		metyl 3-(1-(1,3-dimetyl-1H-pyrazol-4-karboks-amido)-2,3-dihydro-1H-inden-5-yl)-1,2,4-oksadiazol-5-karboksylat
79		N-(5-(5-(hydroksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
80		N-(5-(5-((S)-1-hydroksyetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
81		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid

Forb. nr	Struktur	Navn
82		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
83		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-1,2,3-triazol-4-karboksamid
84		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5-metyl-1,2,4-oksadiazol-3-karboksamid
87		5-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,2,4-oksadiazol-3-karboksamid
88		4-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-

Forb. nr	Struktur	Navn
		yl)isoksazol-5-karboksamid
89		3-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)isoksazol-4-karboksamid
90		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
91		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,5-dimetyl-1H-pyrazol-4-karboksamid
92		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid

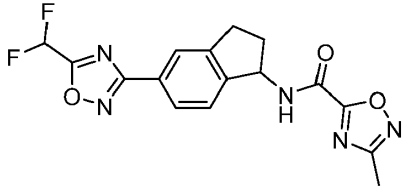
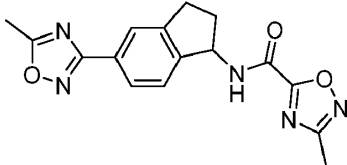
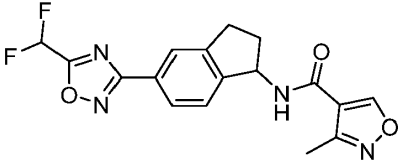
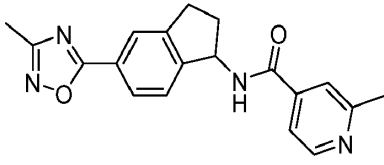
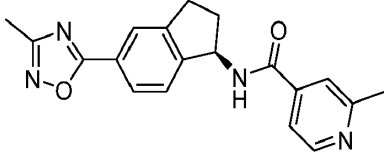
Forb. nr	Struktur	Navn
93		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyl-isoksazol-5-karboksamid
94		N-(3-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-6,7-dihydro-5H-syklopenta[b]pyridin-7-yl)benzamid
95		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-hydroksy-isonikotinamid
99		2-amino-N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
100		(R)-N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-oksazol-5-karboksamid

Forb. nr	Struktur	Navn
101		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-5-karboksamid
102		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metylisoksazol-5-karboksamid
103		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metylisoksazol-5-karboksamid
104		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metylisoksazol-3-karboksamid
105		4-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)isoksazol-3-karboksamid

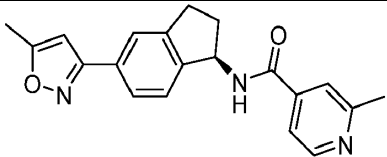
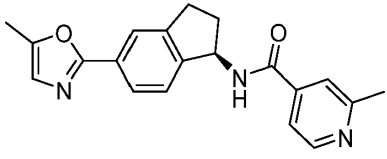
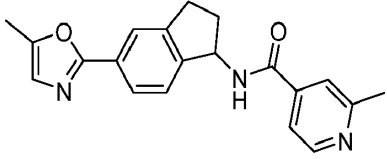
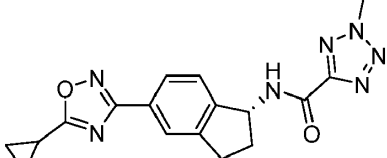
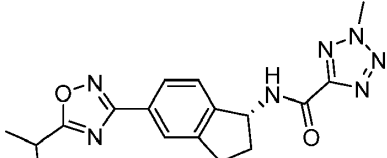
Forb. nr	Struktur	Navn
106		(R)-1,3-dimetyl-N-(5-(5-metyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
107		(R)-1-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
108		N-(3-(5-etyl-1,2,4-oksadiazol-3-yl)-6,7-dihydro-5H-syklopenta[b]pyridin-7-yl)-2-metylisoinikotinamid
111		(R)-1,3-dimetyl-N-(5-(5-metyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
112		(R)-2,4-dimetyl-N-(5-(5-metyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)oksazol-5-karboksamid

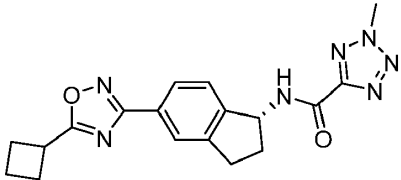
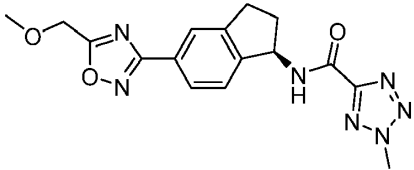
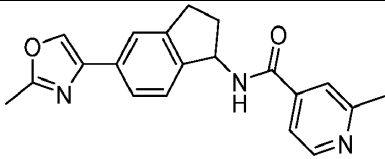
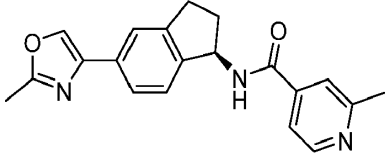
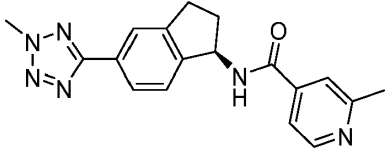
Forb. nr	Struktur	Navn
113		(R)-4-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)isoksazol-5-karboksamid
114		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyl-isoksazol-5-karboksamid
115		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metylisoksazol-5-karboksamid
116		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metylisoksazol-5-karboksamid
117		(R)-4-metyl-N-(5-(5-(oksetan-3-yl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-isoksazol-5-karboksamid

Forb. nr	Struktur	Navn
118		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-1,2,4-triazol-3-karboksamid
119		1-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-1,2,4-triazol-3-karboksamid
120		1-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-1,2,4-triazol-5-karboksamid
125		(R)-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-okso-2,3-dihydro-1H-benzo[d]imidazol-5-karboksamid
126		N-((R)-5-(5-((S)-1-metoksyetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metylisoksazol-5-karboksamid

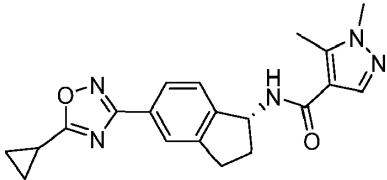
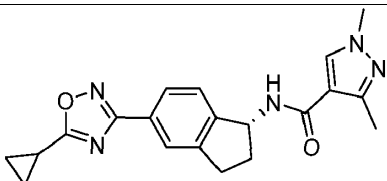
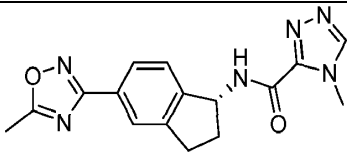
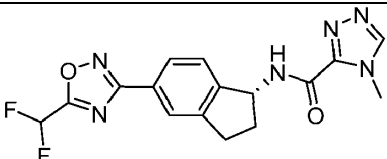
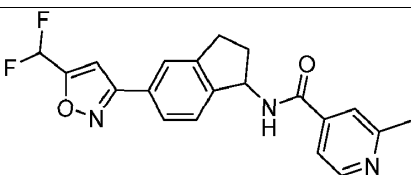
Forb. nr	Struktur	Navn
127		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metyl-1,2,4-oksa-diazol-5-karboksamid
128		3-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,2,4-oksadiazol-5-karboksamid
129		N-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metylisoksazol-4-karboksamid
130		2-metyl-N-(5-(3-metyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)isonikotinamid
131		(R)-2-metyl-N-(5-(3-metyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid

Forb. nr	Struktur	Navn
132		N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-isonikotinamid
133		(R)-N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-isonikotinamid
134		2-metyl-N-(5-(2-metyl-oksazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
135		(R)-2-metyl-N-(5-(2-metyloksazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
136		(R)-2-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2H-tetrazol-5-karboksamid
137		2-metyl-N-(5-(5-metyl-isoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid

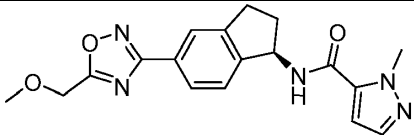
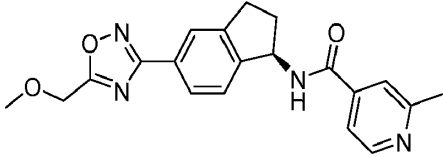
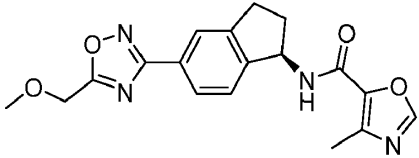
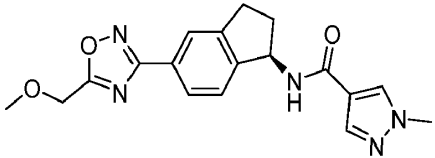
Forb. nr	Struktur	Navn
		inden-1-yl)- isonikotinamid
138		(R)-2-metyl-N-(5-(5-metylisoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)isonikotinamid
139		(R)-2-metyl-N-(5-(5-metyloksazol-2-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
140		2-metyl-N-(5-(5-metyl-oksazol-2-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
141		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
14		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid

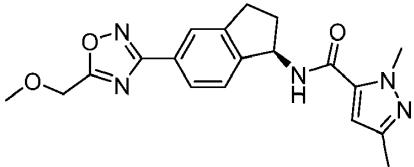
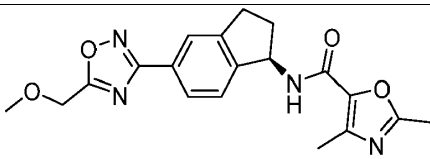
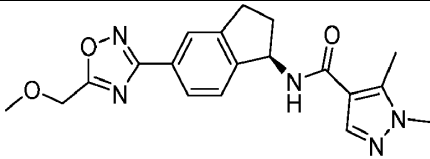
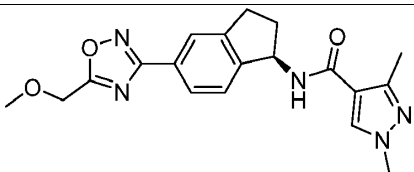
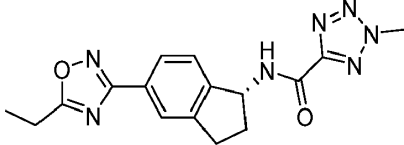
Forb. nr	Struktur	Navn
143		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
144		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
145		2-metyl-N-(5-(2-metyl-oksazol-4-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
146		(R)-2-metyl-N-(5-(2-metyloksazol-4-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
147		(R)-2-metyl-N-(5-(2-metyl-2H-tetrazol-5-yl)-2,3-dihydro-1H-inden-1-yl)isonikotinamid

Forb. nr	Struktur	Navn
148		2-metyl-N-(5-(2-metyl-2H-tetrazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
149		(S)-2-metyl-N-(5-(2-metyl-2H-tetrazol-5-yl)-2,3-dihydro-1H-inden-1-yl)isonikotinamid
150		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
151		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,5-dimetyl-1H-pyrazol-4-karboksamid
152		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid

Forb. nr	Struktur	Navn
153		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,5-dimetyl-1H-pyrazol-4-karboksamid
154		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
164		(R)-4-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4H-1,2,4-triazol-3-karboksamid
165		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyl-4H-1,2,4-triazol-3-karboksamid
168		N-(5-(5-(difluormetyl)-isoksazol-3-yl)-2,3-dihydro-1H-inden-1-

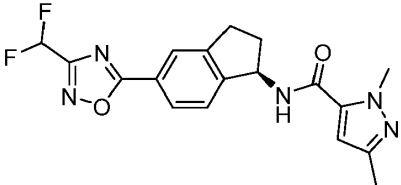
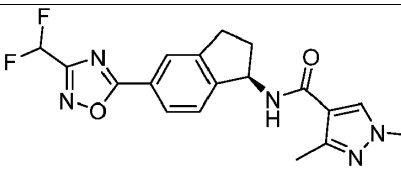
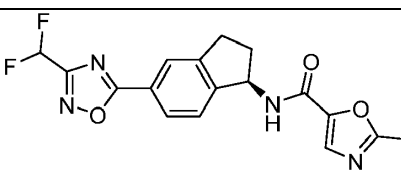
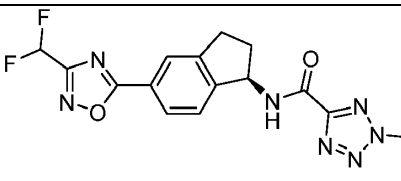
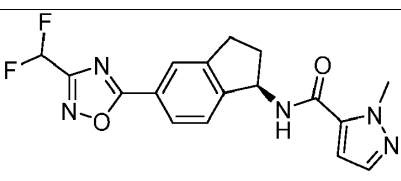
Forb. nr	Struktur	Navn
		yl)-2-metylisonikotinamid
169		(R)-N-(5-(5-(difluorometyl)isoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylisonikotinamid
170		N-(5-(3-(difluormetyl)-isoksazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylisonikotinamid
171		(R)-N-(5-(3-(difluorometyl)isoksazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylisonikotinamid
172		(R)-2-metyl-N-(5-(4-metyloksazol-2-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
173		2-metyl-N-(5-(4-metyl-oksazol-2-yl)-2,3-dihydro-1H-inden-1-yl)-isonikotinamid
174		1-metyl-N-((1R)-5-(5-(oksetan-2-yl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-

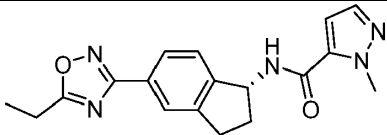
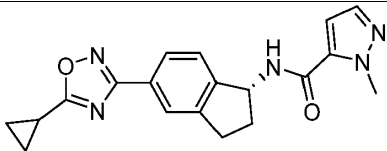
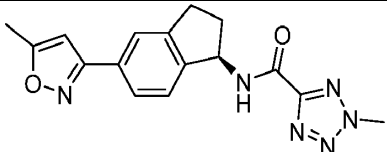
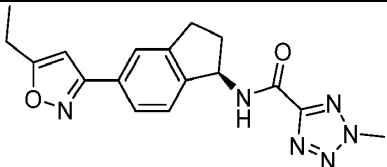
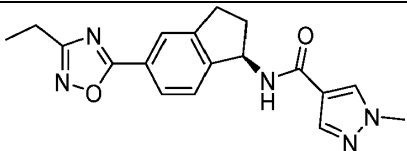
Forb. nr	Struktur	Navn
		inden-1-yl)-1H-pyrazol-5-karboksamid
175		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
176		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-isonikotinamid
177		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyl-oksazol-5-karboksamid
178		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid

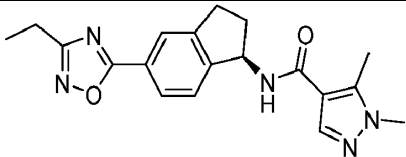
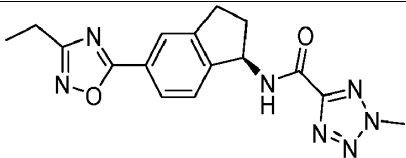
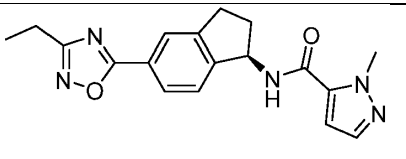
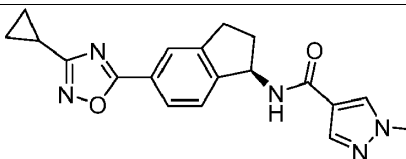
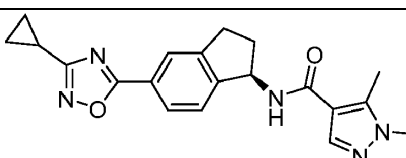
Forb. nr	Struktur	Navn
179		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-5-karboksamid
180		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2,4-dimetyl-oksazol-5-karboksamid
181		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,5-dimetyl-1H-pyrazol-4-karboksamid
182		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
183		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-

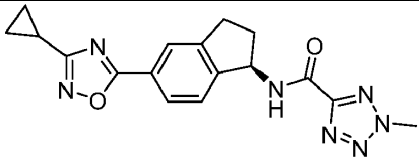
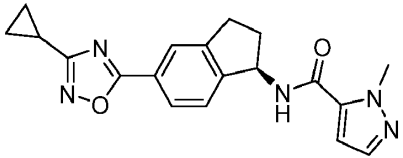
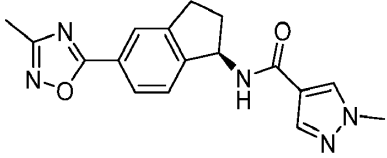
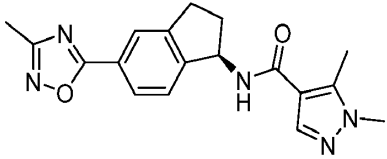
Forb. nr	Struktur	Navn
		2H-tetrazol-5-karboksamid
184		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
185		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
186		(R)-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
189		(R)-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-tetrazol-5-karboksamid

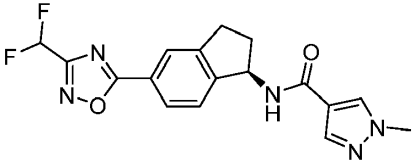
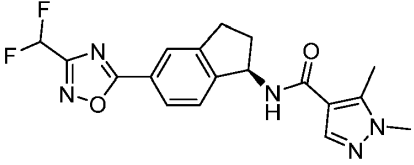
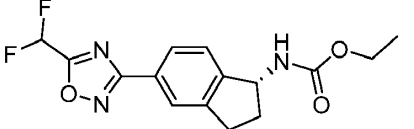
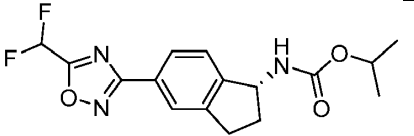
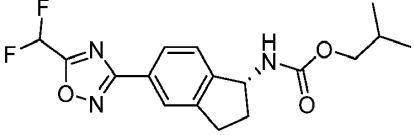
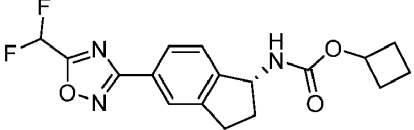
Forb. nr	Struktur	Navn
194		(R)-1,3-dimetyl-N-(5-(3-metyl-1,2,4-oksa-diazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
201		(R)-1,3-dimetyl-N-(5-(3-metyl-1,2,4-oksa-diazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
202		(R)-2-metyl-N-(5-(3-metyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)oksazol-5-karboksamid
203		(R)-2-metyl-N-(5-(3-metyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2H-tetrazol-5-karboksamid
20		(R)-1-metyl-N-(5-(3-metyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid

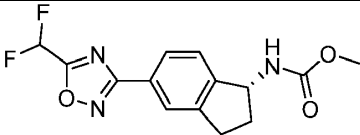
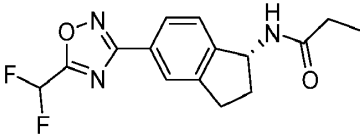
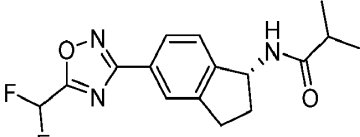
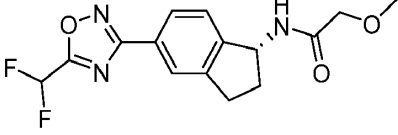
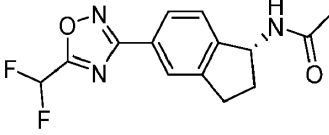
Forb. nr	Struktur	Navn
213		(R)-N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-5-karboksamid
214		(R)-N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1,3-dimetyl-1H-pyrazol-4-karboksamid
215		(R)-N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-oksazol-5-karboksamid
216		(R)-N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
217		(R)-N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid

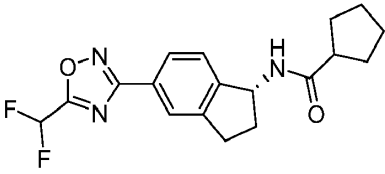
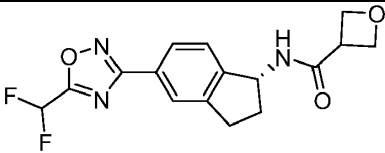
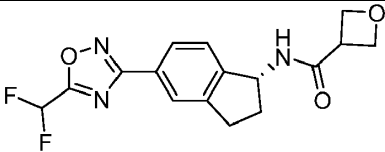
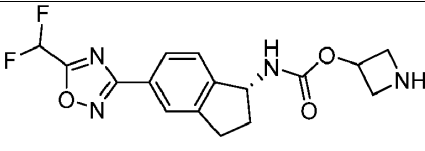
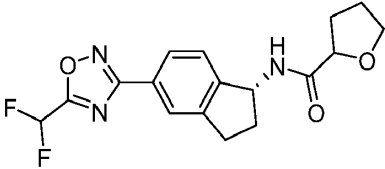
Forb. nr	Struktur	Navn
		pyrazol-5-karboksamid
240		(R)-N-(5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
241		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
252		(R)-2-metyl-N-(5-(5-metylisoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2H-tetrazol-5-karboksamid
253		(R)-N-(5-(5-ethylisoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
254		(R)-N-(5-(3-ethyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-

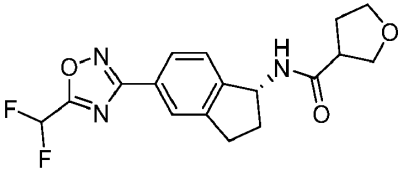
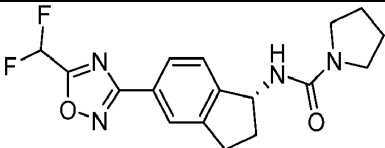
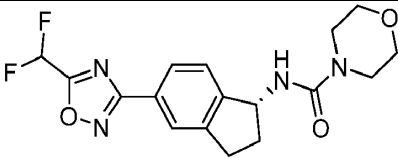
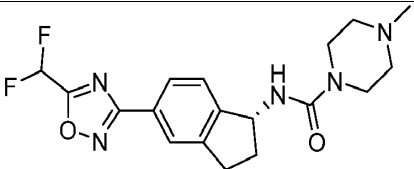
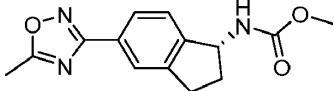
Forb. nr	Struktur	Navn
		1H-pyrazol-4-karboksamid
255		(R)-N-(5-(3-ethyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1,5-dimetyl-1H-pyrazol-4-karboksamid
256		(R)-N-(5-(3-ethyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
257		(R)-N-(5-(3-ethyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
258		(R)-N-(5-(3-syklopropyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
259		(R)-N-(5-(3-syklopropyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1,5-dimetyl-1H-

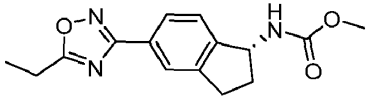
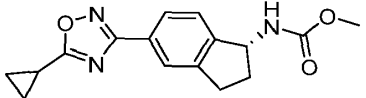
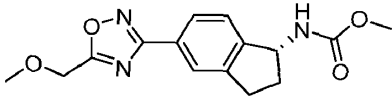
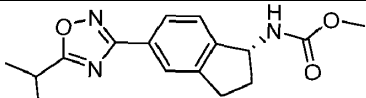
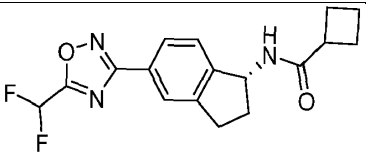
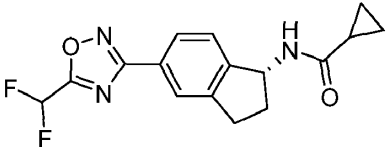
Forb. nr	Struktur	Navn
		pyrazol-4-karboksamid
260		(R)-N-(5-(3-syklopropyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
261		(R)-N-(5-(3-syklopropyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
263		(R)-1-metyl-N-(5-(3-metyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
264		(R)-1,5-dimetyl-N-(5-(3-metyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid

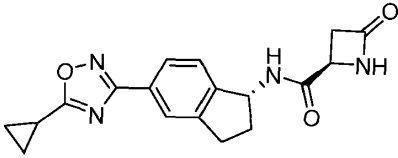
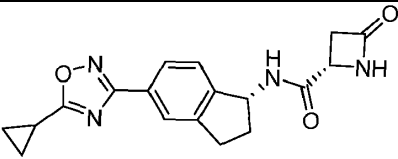
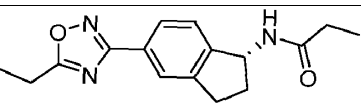
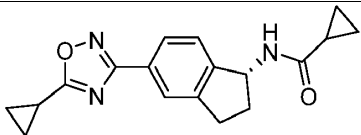
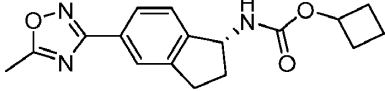
Forb. nr	Struktur	Navn
276		(R)-N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
277		(R)-N-(5-(3-(difluorometyl)-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-1,5-dimetyl-1H-pyrazol-4-karboksamid
278		etyl(R)-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat
279		isopropyl(R)-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
280		isobutyl(R)-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
281		syklobutyl(R)-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-

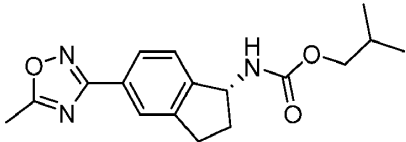
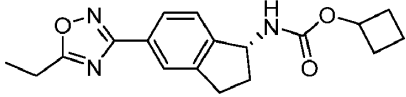
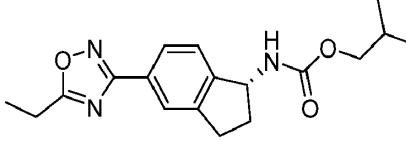
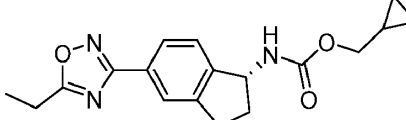
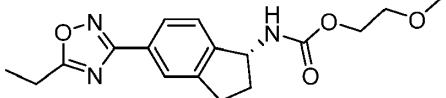
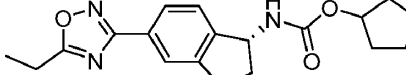
Forb. nr	Struktur	Navn
		dihydro-1H-inden-1-yl)-karbamat
282		metyl(R)-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat
283		(R)-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)propionamid
284		(R)-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)isobutyramid
285		(R)-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metoksy-acetamid
286		(R)-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)acetamid

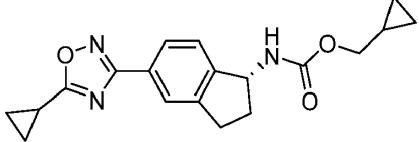
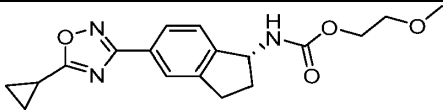
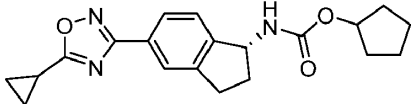
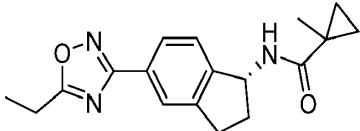
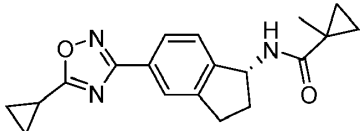
Forb. nr	Struktur	Navn
287		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)syklopentan-karboksamid
288		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)oksetan-3-karboksamid
290		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-hydroksy-2-metylpropanamid
291		azetidin-3-yl(R)-(5-(5-(difluormetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
293		N-((R)-5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)tetrahydro-furan-2-karboksamid

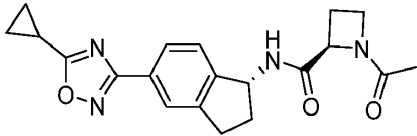
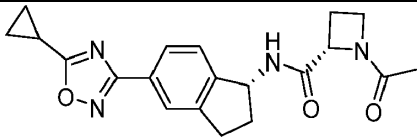
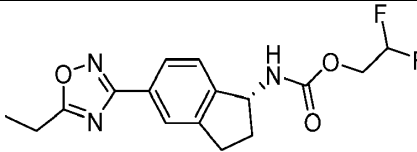
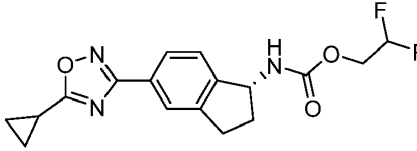
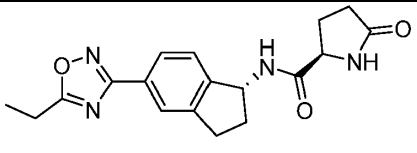
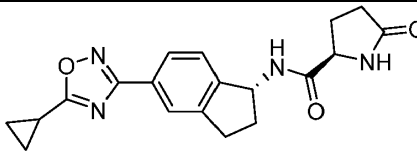
Forb. nr	Struktur	Navn
294		N-((R)-5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)tetrahydro-furan-3-karboksamid
300		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)pyrrolidin-1-karboksamid
301		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)morfolin-4-karboksamid
302		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyl-piperazin-1-karboksamid
303		metyl(R)-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat

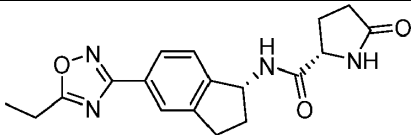
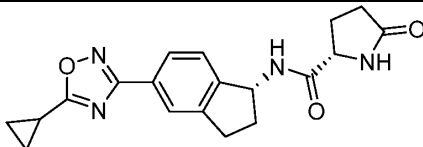
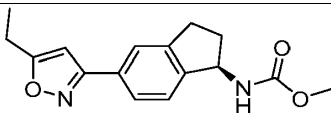
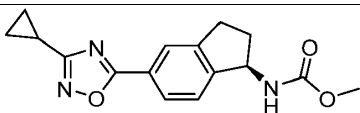
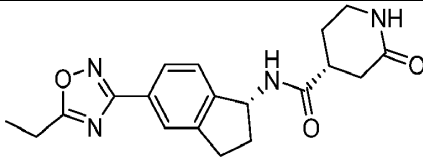
Forb. nr	Struktur	Navn
304		metyl(R)-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat
305		metyl(R)-(5-(5-syklo-propyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
306		metyl(R)-(5-(5-(metoksymetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
307		metyl(R)-(5-(5-iso-propyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat
309		(R)-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)syklobutan-karboksamid
310		(R)-N-(5-(5-(difluor-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)syklopropan-karboksamid

Forb. nr	Struktur	Navn
315		(R)-N-((R)-5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-okso-azetidin-2-karboksamid
316		(S)-N-((R)-5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-okso-azetidin-2-karboksamid
317		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)propionamid
318		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)syklopropan-karboksamid
319		syklobutyl(R)-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat

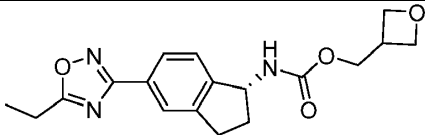
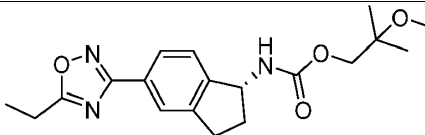
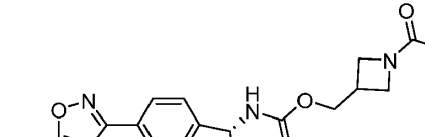
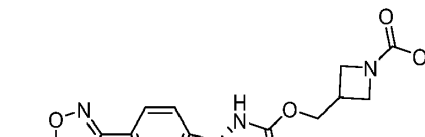
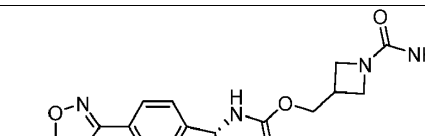
Forb. nr	Struktur	Navn
320		isobutyl(R)-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat
321		syklobutyl(R)-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat
322		isobutyl(R)-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat
323		syklopropylmetyl(R)-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
324		2-metoksyetyl(R)-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
325		syklopentyl(R)-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamat

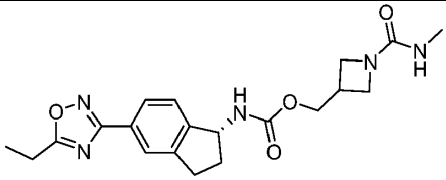
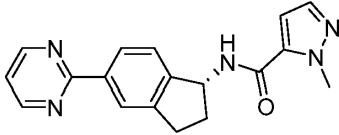
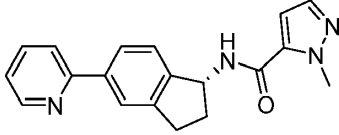
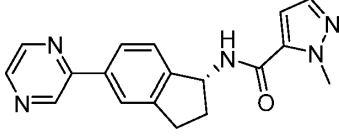
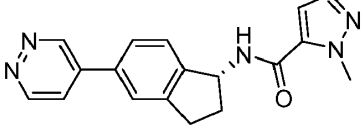
Forb. nr	Struktur	Navn
326		syklopropylmetyl(R)- (5-(5-syklopropyl- 1,2,4-oksadiazol-3- yl)-2,3-dihydro-1H- inden-1-yl)- karbamat
327		2-metoksyetyl(R)- (5- (5-syklopropyl-1,2,4- oksadiazol-3-yl)-2,3- dihydro-1H-inden-1- yl)-karbamat
328		syklopentyl(R)- (5- (5-syklopropyl-1,2,4- oksa-diazol-3-yl)- 2,3-dihydro-1H- inden-1-yl)- karbamat
329		(R)-N-(5-(5-etyl- 1,2,4-oksadiazol-3- yl)-2,3-dihydro-1H- inden-1-yl)-1- metylsyklopropan-1- karboksamid
330		(R)-N-(5-(5-syklo- propyl-1,2,4-oksa- diazol-3-yl)-2,3- dihydro-1H-inden-1- yl)-1- metylsyklopropan-1- karboksamid

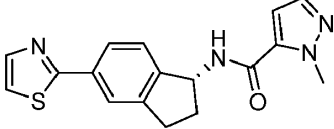
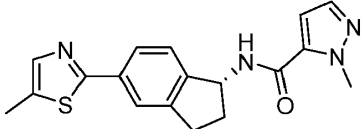
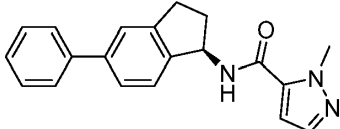
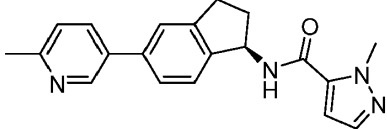
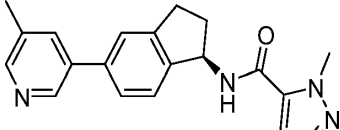
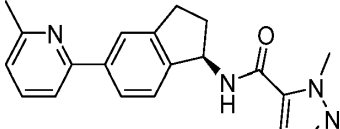
Forb. nr	Struktur	Navn
331		(R)-1-acetyl-N-((R)-5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-azetidin-2-karboksamid
332		(S)-1-acetyl-N-((R)-5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-azetidin-2-karboksamid
333		2,2-difluoretyl(R)-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
334		2,2-difluoretyl(R)-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
335		(R)-N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5-okso-pyrrolidin-2-karboksamid
336		(R)-N-((R)-5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5-okso-pyrrolidin-2-karboksamid

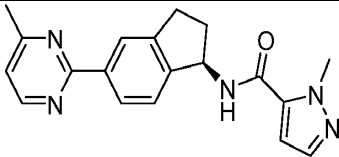
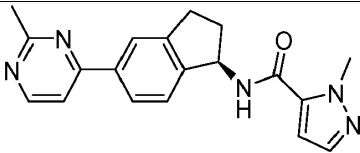
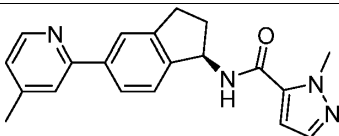
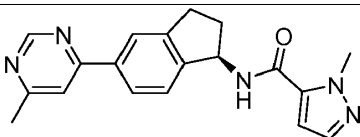
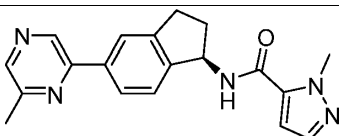
Forb. nr	Struktur	Navn
		inden-1-yl)-5-oksopyrrolidin-2-karboksamid
337		(S)-N-((R)-5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5-oksopyrrolidin-2-karboksamid
338		(S)-N-((R)-5-(5-syklo-propyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5-oksopyrrolidin-2-karboksamid
345		metyl(R)-(5-(5-ethyl-isoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
350		metyl(R)-(5-(3-syklo-propyl-1,2,4-oksadiazol-5-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
351		(R)-N-((R)-5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-oksopiperidin-4-karboksamid

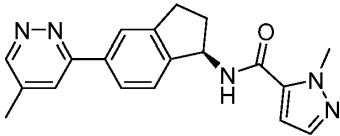
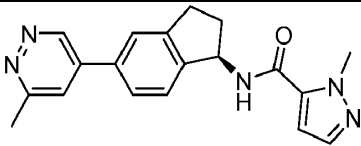
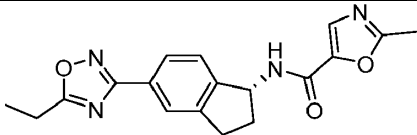
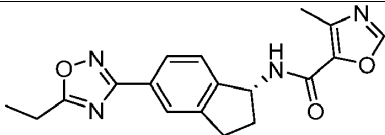
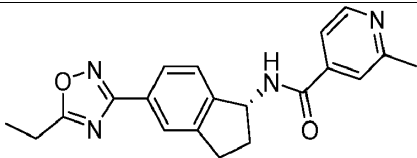
Forb. nr	Struktur	Navn
352		N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-6-okso-piperidin-3-karboksamid
353		N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-piperidin-2-karboksamid
354		N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-6-okso-piperidin-2-karboksamid
355		(S)-N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-okso-piperidin-4-karboksamid
356		(R)-N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)morfolin-3-karboksamid
357		oksetan-3-yl (R)-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-

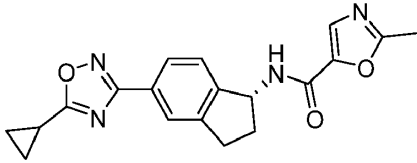
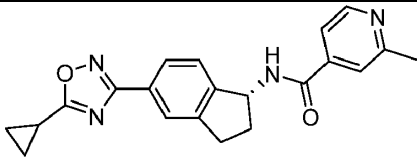
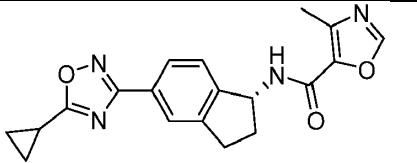
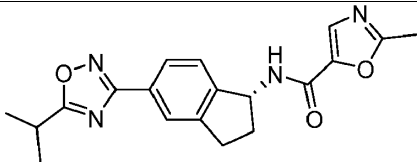
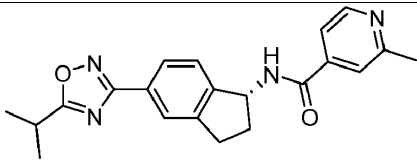
Forb. nr	Struktur	Navn
		dihydro-1H-inden-1-yl)karbamat
358		oksetan-3-ylmetyl (R)-(5-(5-etyl-1,2,4- oksa-diazol-3-yl)- 2,3-dihydro-1H- inden-1-yl)- karbamat
359		2-metoksy-2-metyl- propyl(R)-(5-(5-etyl- 1,2,4-oksadiazol-3- yl)-2,3-dihydro-1H- inden-1-yl)karbamat
360		(1-acetylazetidin-3- yl)-metyl(R)-(5-(5- etyl-1,2,4- oksadiazol-3-yl)-2,3- dihydro-1H-inden-1- yl)karbamat
361		metyl(R)-3-((((5-(5- etyl-1,2,4- oksadiazol-3-yl)-2,3- dihydro-1H-inden-1- yl)karbamoyl)- oksy)metyl)azetidin- 1-karboksylat
362		(1- karbamoylazetidin-3- yl)metyl(R)-(5-(5- etyl-1,2,4- oksadiazol-3-yl)-2,3-

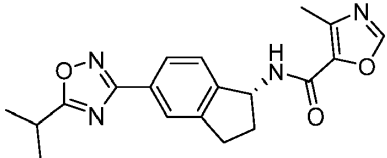
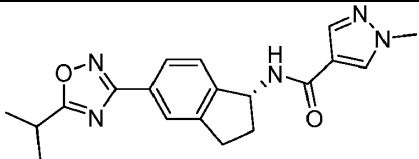
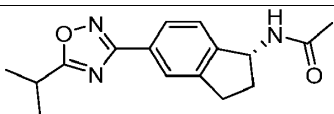
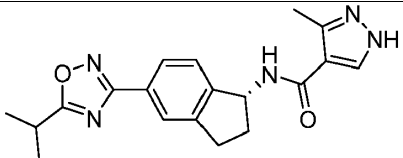
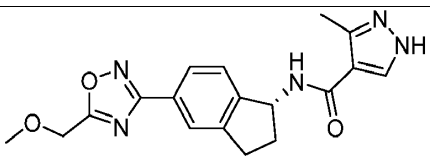
Forb. nr	Struktur	Navn
		dihydro-1H-inden-1-yl)karbamat
363		(1-(metylkarbamoyl)-azetidin-3-yl)metyl (R)-(5-(5-etyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-karbamat
366		(R)-1-metyl-N-(5-(pyrimidin-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
367		(R)-1-metyl-N-(5-(pyridin-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
368		(R)-1-metyl-N-(5-(pyrazin-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
369		(R)-1-metyl-N-(5-(pyridazin-4-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid

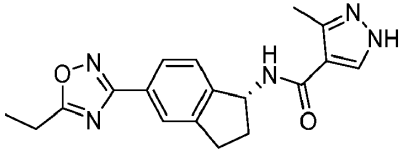
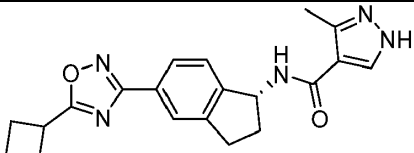
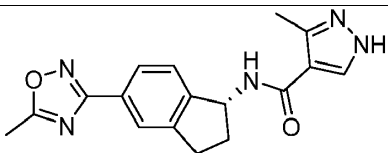
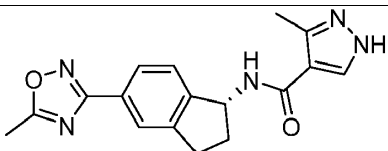
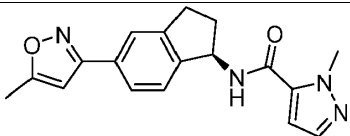
Forb. nr	Struktur	Navn
370		(R)-1-metyl-N-(5-(thiazol-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
371		(R)-1-metyl-N-(5-(5-metyltiazol-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
372		(R)-1-metyl-N-(5-fenyl-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
375		(R)-1-metyl-N-(5-(6-metylpýridin-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
376		(R)-1-metyl-N-(5-(5-metylpýridin-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
377		(R)-1-metyl-N-(5-(6-metylpýridin-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-

Forb. nr	Struktur	Navn
		pyrazol-5-karboksamid
378		(R)-1-metyl-N-(5-(4-metylpymidin-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
379		(R)-1-metyl-N-(5-(2-metylpymidin-4-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
380		(R)-1-metyl-N-(5-(4-metylpymidin-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
381		(R)-1-metyl-N-(5-(6-metylpymidin-4-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
382		(R)-1-metyl-N-(5-(6-metylpymidin-2-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid

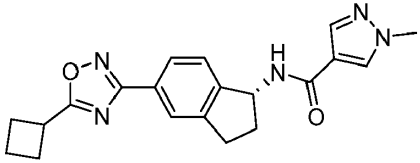
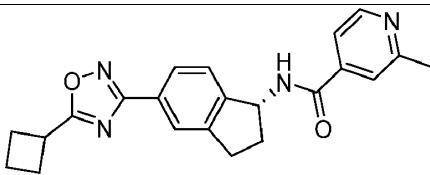
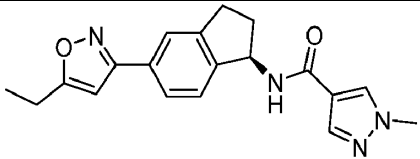
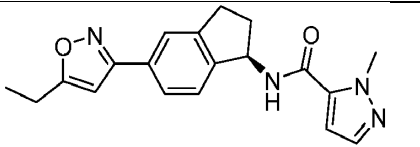
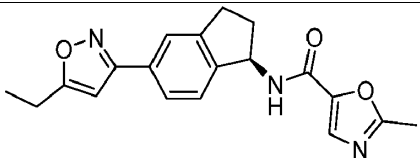
Forb. nr	Struktur	Navn
383		(R)-1-metyl-N-(5-(5-metylpyridazin-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
384		(R)-1-metyl-N-(5-(6-metylpyridazin-4-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid
385		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyloksazol-5-karboksamid
386		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyloksazol-5-karboksamid
387		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylisoinikotinamid

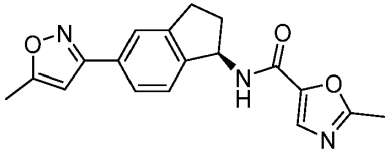
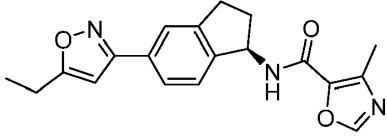
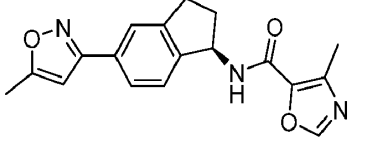
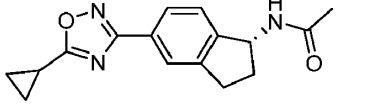
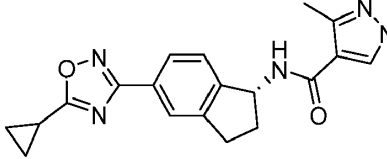
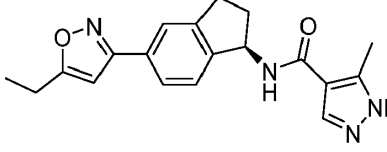
Forb. nr	Struktur	Navn
388		(R)-N-(5-(5-syklopropyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-oksazol-5-karboksamid
389		(R)-N-(5-(5-syklopropyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylisonikotinamid
390		(R)-N-(5-(5-syklopropyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyl-oksazol-5-karboksamid
391		(R)-N-(5-(5-isopropyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-oksazol-5-karboksamid
392		(R)-N-(5-(5-isopropyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylisonikotinamid

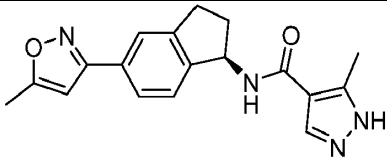
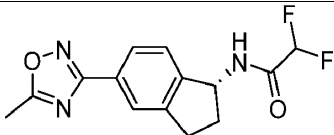
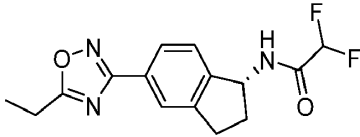
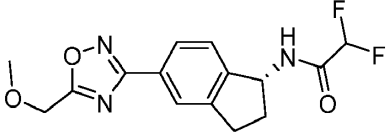
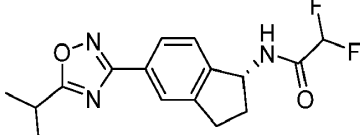
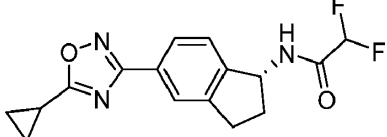
Forb. nr	Struktur	Navn
393		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyloksazol-5-karboksamid
394		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
395		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)acetamid
396		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metyl-1H-pyrazol-4-karboksamid
397		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metyl-1H-pyrazol-4-karboksamid

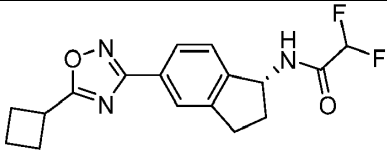
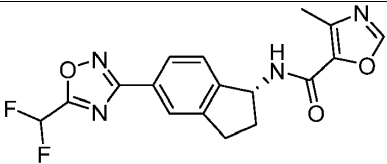
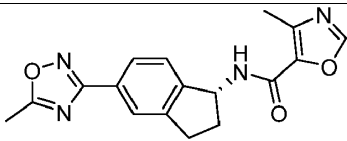
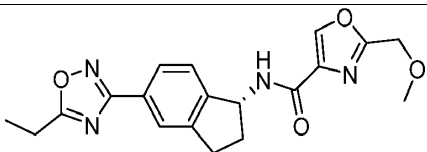
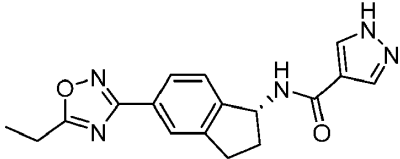
Forb. nr	Struktur	Navn
398		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metyl-1H-pyrazol-4-karboksamid
399		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metyl-1H-pyrazol-4-karboksamid
400		(R)-3-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
402		(R)-1-metyl-N-(5-(5-metylisoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
403		(R)-1-metyl-N-(5-(5-metylisoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-5-karboksamid

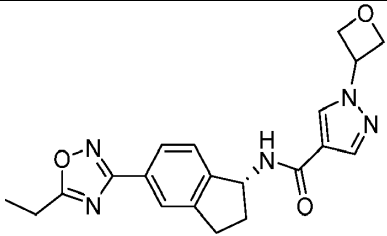
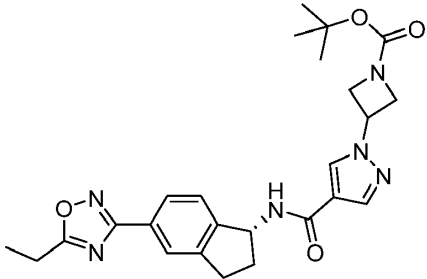
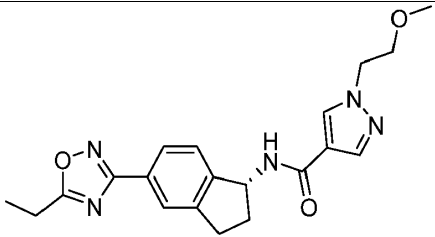
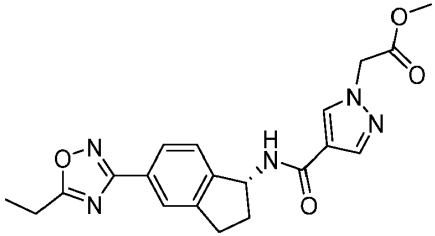
Forb. nr	Struktur	Navn
404		(R)-N-(5-(5-ethylisoxazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-methylisonikotinamid
405		(R)-N-(5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)acetamid
406		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)acetamid
407		(R)-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)acetamid
409		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyloksazol-5-karboksamid
410		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyloksazol-5-karboksamid

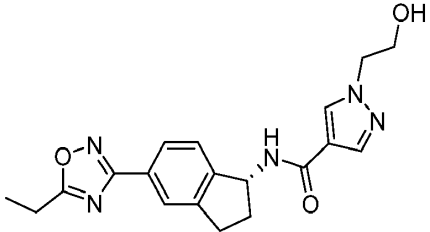
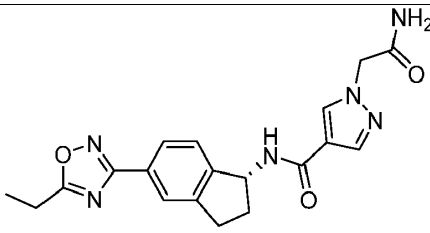
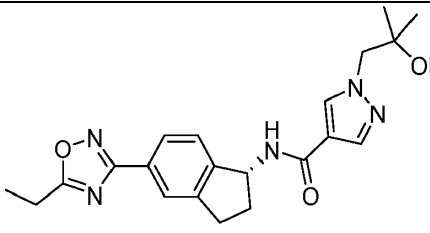
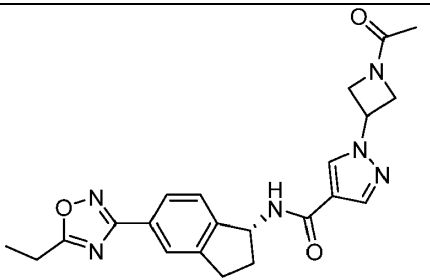
Forb. nr	Struktur	Navn
411		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
412		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metylisonikotinamid
413		(R)-N-(5-(5-etyl-isoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
414		(R)-N-(5-(5-etyl-isoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
415		(R)-N-(5-(5-etyl-isoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyloksazol-5-karboksamid

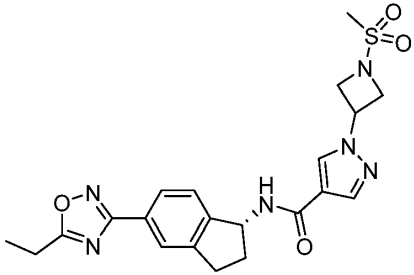
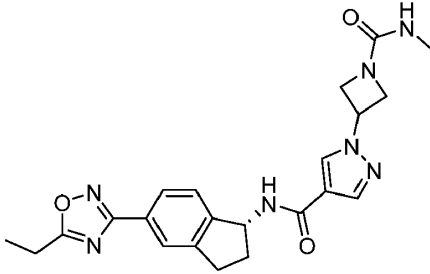
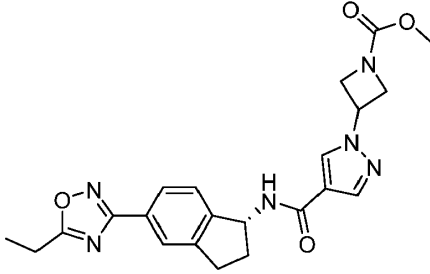
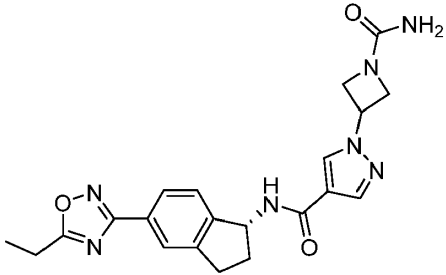
Forb. nr	Struktur	Navn
416		(R)-2-metyl-N-(5-(5-metylisoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)oksazol-5-karboksamid
417		(R)-N-(5-(5-etyl-isoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyloksazol-5-karboksamid
418		(R)-4-metyl-N-(5-(5-metylisoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)oksazol-5-karboksamid
419		(R)-N-(5-(5-syklo-propyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-acetamid
420		(R)-N-(5-(5-syklo-propyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-3-metyl-1H-pyrazol-4-karboksamid
431		(R)-N-(5-(5-etyl-isoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5-metyl-1H-

Forb. nr	Struktur	Navn
		pyrazol-4-karboksamid
432		(R)-5-metyl-N-(5-(5-metylisoksazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
435		(R)-2,2-difluor-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)acetamid
436		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2,2-difluoracetamid
437		(R)-2,2-difluor-N-(5-(5-(metoksymetyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)acetamid
438		(R)-2,2-difluor-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)acetamid
439		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-

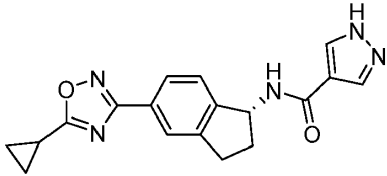
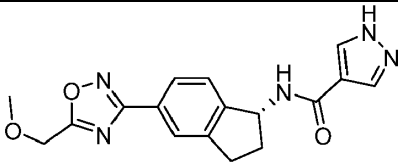
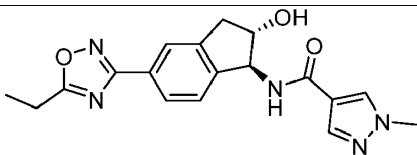
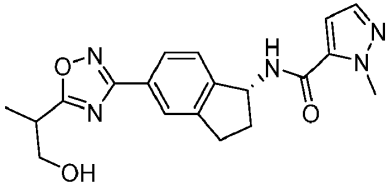
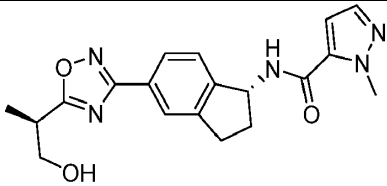
Forb. nr	Struktur	Navn
		yl)-2,2-difluoracetamid
440		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2,2-difluoracetamid
448		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-4-metyloksazol-5-karboksamid
449		(R)-4-metyl-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)oksazol-5-karboksamid
467		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-(metoksymetyl)-oksazol-4-karboksamid
469		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid

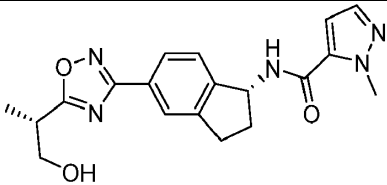
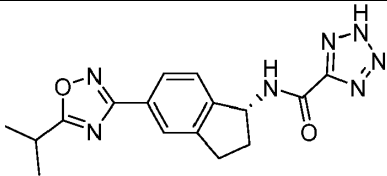
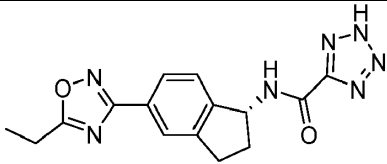
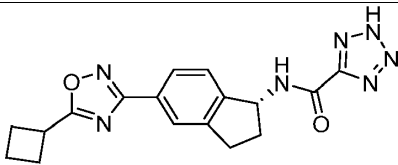
Forb. nr	Struktur	Navn
		pyrazol-4-karboksamid
470		(R)-N-(5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(oksetan-3-yl)-1H-pyrazol-4-karboksamid
471		tert-butyl (R)-3-(4-((5-(5-ethyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamoyl)-1H-pyrazol-1-yl)azetidin-1-karboksylat
472		(R)-N-(5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-metoksyetyl)-1H-pyrazol-4-karboksamid
473		metyl(R)-2-(4-((5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamoyl)-1H-pyrazol-1-yl)acetat

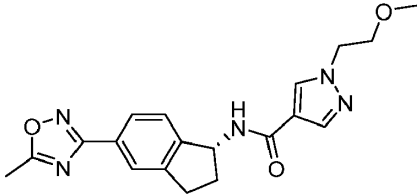
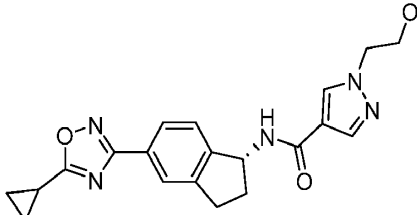
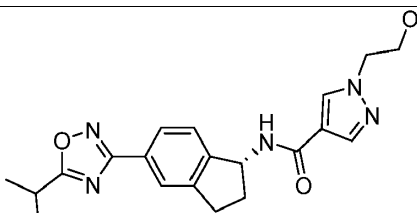
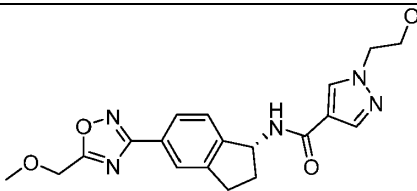
Forb. nr	Struktur	Navn
474		(R)-N-(5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-hydroksyetyl)-1H-pyrazol-4-karboksamid
475		(R)-1-(2-amino-2-okso-etyl)-N-(5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
476		(R)-N-(5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-hydroksy-2-metylpropyl)-1H-pyrazol-4-karboksamid
477		(R)-1-(1-acetylazetid-3-yl)-N-(5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid

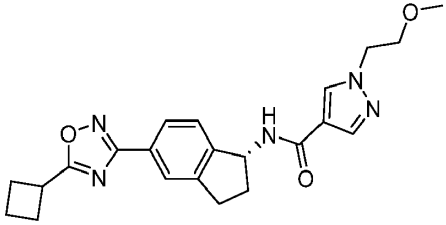
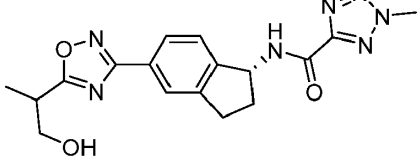
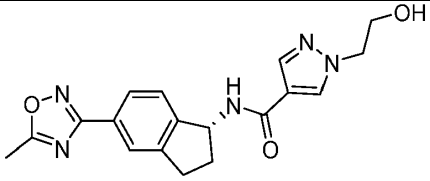
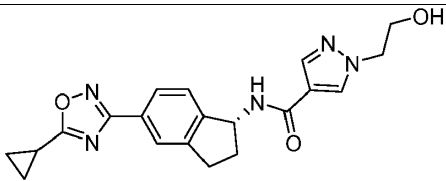
Forb. nr	Struktur	Navn
478		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(1-(metylsulfonyl)-azetidin-3-yl)-1H-pyrazol-4-karboksamid
479		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(1-(metylkarbamoyl)-azetidin-3-yl)-1H-pyrazol-4-karboksamid
480		metyl(R)-3-(4-((5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamoyl)-1H-pyrazol-1-yl)-azetidin-1-karboksylat
481		(R)-1-(1-karbamoyl-azetidin-3-yl)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid

Forb. nr	Struktur	Navn
484		(R)-1-(azetidin-3-yl)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
485		1-(2,3-dihydroksypropyl)-N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
486		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-5-metoksy-1H-pyrazol-4-karboksamid
487		(R)-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
488		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid

Forb. nr	Struktur	Navn
489		(R)-N-(5-(5-syklopropyl-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
490		(R)-N-(5-(5-(metoksy-metyl)-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
495		N-((1S,2S)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2-hydroksy-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-4-karboksamid
496		N-((1R)-5-(5-(1-hydroksypropan-2-yl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
497		N-((R)-5-(5-((R)-1-hydroksypropan-2-yl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-

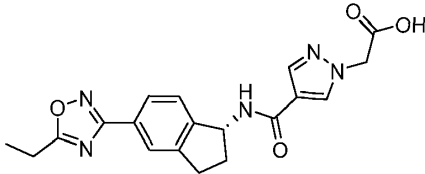
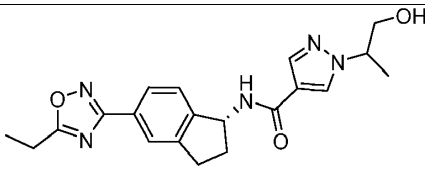
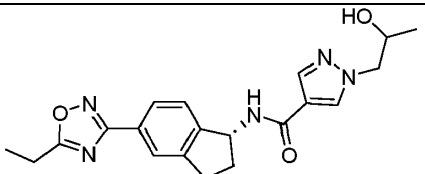
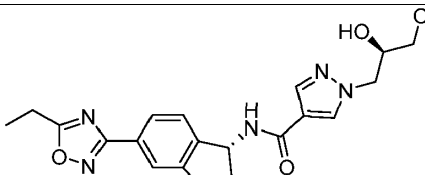
Forb. nr	Struktur	Navn
		1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
498		N-((R)-5-(5-((S)-1-hydroksypropan-2-yl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-metyl-1H-pyrazol-5-karboksamid
499		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2H-tetrazol-5-karboksamid
502		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2H-tetrazol-5-karboksamid
505		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2H-tetrazol-5-karboksamid

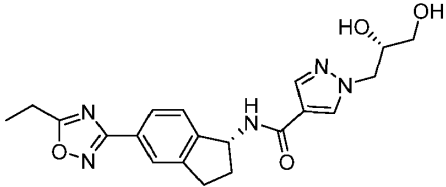
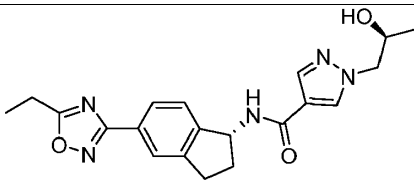
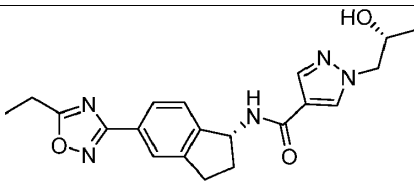
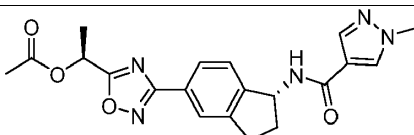
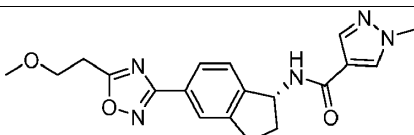
Forb. nr	Struktur	Navn
509		(R)-1-(2-metoksyetyl)- N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
510		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-metoksyetyl)-1H-pyrazol-4-karboksamid
511		(R)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-metoksyetyl)-1H-pyrazol-4-karboksamid
512		(R)-1-(2-metoksyetyl)-N-(5-(5-(metoksy-metyl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid

Forb. nr	Struktur	Navn
513		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-metoksyetyl)-1H-pyrazol-4-karboksamid
518		N-((1R)-5-(5-(1-hydroksypropan-2-yl)-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-2-metyl-2H-tetrazol-5-karboksamid
520		(R)-1-(2-hydroksyetyl)-N-(5-(5-metyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
521		(R)-N-(5-(5-syklopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-hydroksyetyl)-1H-pyrazol-4-karboksamid

Forb. nr	Struktur	Navn
522		(R)-1-(2-hydroksyetyl)-N-(5-(5-isopropyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
523		(R)-1-(2-hydroksyetyl)-N-(5-(5-(metoksy-metyl)-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
524		(R)-N-(5-(5-syklobutyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-hydroksyetyl)-1H-pyrazol-4-karboksamid
527		(R)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-vinyl-1H-pyrazol-4-karboksamid

Forb. nr	Struktur	Navn
528		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-hydroksyetyl)-1H-pyrazol-4-karboksamid
529		(R)-N-(5-(5-(difluorometyl)-1,2,4-oksa-diazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-metoksyetyl)-1H-pyrazol-4-karboksamid
530		(R)-1-(2,2-dimetoksy-etyl)-N-(5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1H-pyrazol-4-karboksamid
531		2-(4-(((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamoyl)-1H-pyrazol-1-yl)propansyre

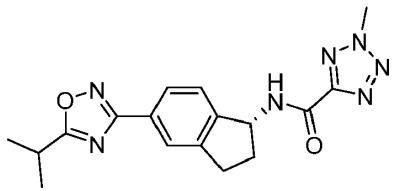
Forb. nr	Struktur	Navn
532		(R)-2-(4-((5-(5-ethyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)karbamoyl)-1H-pyrazol-1-yl)eddiksyre
533		N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(1-hydroksypropan-2-yl)-1H-pyrazol-4-karboksamid
538		N-((R)-5-(5-etyl-1,2,4-oksadiazol-3-yl)-2,3-dihydro-1H-inden-1-yl)-1-(2-hydroksypropyl)-1H-pyrazol-4-karboksamid
539		N-[(1R)-5-(5-etyl-(1,2,4-oksadiazol-3-yl))indanyl][1-((2R)-2,3-dihydroksypropyl)-pyrazol-4-yl]-karboksamid

Forb. nr	Struktur	Navn
540		N-[(1R)-5-(5-ethyl-(1,2,4-oksadiazol-3-yl))indanyl][1-((2S)-2,3-dihidroksypropyl)-pyrazol-4-yl]-karboksamid
541		N-[(1R)-5-(5-ethyl-(1,2,4-oksadiazol-3-yl))indanyl][1-((2S)-2-hidroksypropyl)-pyrazol-4-yl]-karboksamid
542		N-[(1R)-5-(5-ethyl-(1,2,4-oksadiazol-3-yl))indanyl][1-((2R)-2-hidroksypropyl)-pyrazol-4-yl]-karboksamid
543		1-(3-((1R)-1-[(1-metylpyrazol-4-yl)-karbonylamino]indan-5-yl))(1,2,4-oksadiazol-5-yl)-(1S)etylacetat
546		N-{(1R)-5-[5-(2-metoksyetyl)(1,2,4-oksadiazol-3-yl)]-indanyl}(1-metylpyrazol-4-yl)-karboksamid

Forb. nr	Struktur	Navn
548		2-(3-((1R)-1-[(1-metylpyrazol-4-yl)-karbonylamino]indan-5-yl)-1,2,4-oksadiazol-5-yl)etylacetat
549		N-((1R)-5-[5-(hydroksyetyl)(1,2,4-oksadiazol-3-yl)]-indanyl)(1-metylpyrazol-4-yl)-karboksamid
550		N-((1R)-5-[5-((1R)-1-hydroksyetyl)-1,2,4-oksadiazol-3-yl)]-indanyl)(1-metylpyrazol-4-yl)-karboksamid
551		N-((1R)-5-[5-(metoksyetyl)(1,2,4-oksadiazol-3-yl)]-indanyl)(1-metylpyrazol-4-yl)-karboksamid; og
552		N-((1R)-5-[5-(2-hydroksyetyl)(1,2,4-oksadiazol-3-yl)]-indanyl)(1-metylpyrazol-4-yl)-karboksamid

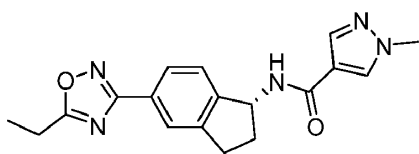
eller et farmasøytisk akseptabelt salt derav.

19. Forbindelsen ifølge krav 1, hvor forbindelsen er



eller et farmasøytisk akseptabelt salt derav.

- 5 **20.** Forbindelsen ifølge krav 1, hvor forbindelsen er



eller farmasøytisk akseptabelt salt derav.

- 10 **21.** En farmasøytisk sammensetning som omfatter en forbindelse i henhold til et hvilket som helst av krav 1 til 20, eller et farmasøytisk akseptabelt salt derav, og en farmasøytisk akseptabel eksipiens.

- 22.** Forbindelsen ifølge et hvilket som helst av krav 1-20, eller et farmasøytisk akseptabelt salt derav, eller den farmasøytiske sammensetningen ifølge krav 21, for anvendelse i en fremgangsmåte for å behandle hjertesykdom i et individ med behov for det.

- 23.** Forbindelsen, eller et farmasøytisk akseptabelt salt derav, eller den farmasøytiske sammensetningen for anvendelse i henhold til krav 22, hvor
- (a) hjertesykdommen er valgt fra gruppen som består av diastolisk dysfunksjon, primær eller sekundær restriktiv kardiomyopati, hjerteinfarkt og angina pectoris, obstruksjon av venstre ventrikkels utstrømningskanal, hypertensiv hjertesykdom, medfødt hjertesykdom, hjerteiskemi, koronar hjertesykdom, diabetisk hjertesykdom, kongestiv hjertesvikt, høyre hjertesvikt, kardiorenalt syndrom, og infiltrativ kardiomyopati, eller

(b) hjertesykdommen er eller er relatert til én eller flere tilstander valgt fra gruppen som består av hjerte-alderdom, diastolisk dysfunksjon på grunn av aldring, venstre ventrikulærhypertrofi og konsentrisk venstre ventrikulær-remodellering.

5

24. Forbindelsen, eller et farmasøytisk akseptabelt salt derav, eller den farmasøytiske sammensetningen for anvendelse i henhold til krav 22, hvor hjertesykdommen er hypertrofisk kardiomyopati (HCM), eventuelt hvor HCM-en er obstruktiv eller ikke-obstruktiv eller er assosiert med en sarkomerisk og/eller ikke-sarkomerisk mutasjon.

10

25. Forbindelsen, eller et farmasøytisk akseptabelt salt derav, eller den farmasøytiske sammensetningen for anvendelse i henhold til krav 22, hvor hjertesykdommen er hjertesvikt med bevart ejeksjonsfraksjon (HFpEF).

15

26. Forbindelsen ifølge et hvilket som helst av krav 1-20, eller et farmasøytisk akseptabelt salt derav, eller den farmasøytiske sammensetningen ifølge krav 21, for anvendelse i en fremgangsmåte for å behandle en sykdom eller tilstand i et individ med behov for det, hvor sykdommen eller tilstanden er assosiert med liten venstre ventrikkelhule, hulrom oblitasjon, hyperdynamisk venstre ventrikkelkontraksjon, myokardiskemi, eller hjertefibrose.

20

27. En farmasøytisk sammensetning som omfatter forbindelsen i henhold til krav 20, eller et farmasøytisk akseptabelt salt derav, og en farmasøytisk akseptabel eksipiens.

25

28. Forbindelsen ifølge krav 20, eller et farmasøytisk akseptabelt salt derav, eller den farmasøytiske sammensetningen ifølge krav 27, for anvendelse i en fremgangsmåte for å behandle hjertesykdom hos et individ med behov for det.

30

29. Forbindelsen, eller et farmasøytisk akseptabelt salt derav, eller den farmasøytiske sammensetningen for anvendelse i henhold til krav 28, hvor hjertesykdommen er hypertrofisk kardiomyopati (HCM).

30. Forbindelsen, eller et farmasøytisk akseptabelt salt derav, eller den farmasøytiske sammensetningen for anvendelse i henhold til krav 28, hvor hjertesykdommen er hjertesvikt med bevart ejeksjonsfraksjon (HFpEF).