**We Claim:**

Claims 1-5  *(Canceled)*

6.1. *(Currently Amended)* The compounds of claim 1, wherein the compound is a compound of Formula VII:

![Formula VII](image)

or a pharmaceutically acceptable salt thereof; wherein

R', R'', R''' and R'''' are each independently R₆, or R' and R'', R'' and R''', or R''' and R'''' combined together with the carbons they are attached to form aromatic or heteroaromatic or cyclic or heterocyclic ring;

B is C₃-C₁₂ cycloalkyl or 4- to 6-membered heterocycloalkyl and is optionally substituted with one or more substituents independently selected from halo, C₁-C₈ alkyl and C₂-C₈ alkenyl selected from C₃-C₁₂ cycloalkyl, substituted C₃-C₁₂ cycloalkyl, C₂-C₁₂ cycloalkenyl, substituted C₂-C₁₂ cycloalkenyl, C₂-C₁₂ heterocycloalkyl, and substituted C₂-C₁₂ heterocycloalkyl;

or B is , wherein R₇ and R₈ are each independently selected from:

(i) hydrogen; halogen; -NO₂; -CN; or N₃;
(ii) –M-R₃, wherein M is O, S, or NH;
(iii) NR₄R₅;
(iv) –C₁-C₈ alkyl, –C₂-C₈ alkenyl, or –C₂-C₈ alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S, or N; substituted –C₁-C₈ alkyl,
substituted \( -C_2-C_8 \) alkenyl, or substituted \( -C_2-C_8 \) alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N; \( -C_3-C_{12} \) cycloalkyl, substituted \( -C_3-C_{12} \) cycloalkyl; \( -C_3-C_{12} \) cycloalkenyl, or substituted \( -C_3-C_{12} \) cycloalkenyl;

(v) aryl; substituted aryl; heteroaryl; or substituted heteroaryl; and

(vi) heterocycloalkyl or substituted heterocycloalkyl;

\( R_3 \) is independently selected from \( C_1-C_8 \) alkyl, \( -C_2-C_8 \) alkenyl, or \( -C_2-C_8 \) alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N, substituted \( -C_1-C_8 \) alkyl, substituted \( -C_2-C_8 \) alkenyl, or substituted \( -C_2-C_8 \) alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N; \( -C_3-C_{12} \) cycloalkyl, substituted \( -C_3-C_{12} \) cycloalkyl; \( -C_3-C_{12} \) cycloalkenyl, substituted \( -C_3-C_{12} \) cycloalkenyl; heterocyclic; substituted heterocyclic; aryl; substituted aryl; heteroaryl; and substituted heteroaryl;

each \( R_4 \) and \( R_5 \) are independently selected from H and \( R_3 \), or \( R_4 \) and \( R_5 \) combined together with the N they are attached to form a heterocyclic ring; and

\( R \) and \( R' \) are each independently selected from the group consisting of:

(i) \( -C_1-C_8 \) alkyl, \( -C_2-C_8 \) alkenyl, or \( -C_2-C_8 \) alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N; substituted \( -C_1-C_8 \) alkyl, substituted \( -C_2-C_8 \) alkenyl, or substituted \( -C_2-C_8 \) alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N; \( -C_3-C_{12} \) cycloalkyl, substituted \( -C_3-C_{12} \) cycloalkyl; \( -C_4-C_{12} \) alklycycloalkyl, substituted \( -C_4-C_{12} \) alklycycloalkyl; \( -C_3-C_{12} \) cycloalkenyl, substituted \( -C_3-C_{12} \) cycloalkenyl; \( -C_4-C_{12} \) alklycycloalkenyl, or substituted \( -C_4-C_{12} \) alklycycloalkenyl;

(ii) aryl; substituted aryl; heteroaryl; or substituted heteroaryl;

(iii) heterocycloalkyl or substituted heterocycloalkyl; and

(iv) hydrogen; or deuterium; and

\( R'' \) is selected from hydrogen, methyl, ethyl, and allyl.

7. (Canceled)
82. (Currently Amended) The compound of as claimed in claim 61, wherein \( B \) is a non-aromatic C3-C6 cycloalkyl or a non-aromatic 4- to 6-membered heterocycloalkyl and is optionally substituted with one or more substituents independently selected from halo, C1-C6 alkyl or C2-C6 alkenyl.

93. (Previously Presented) The compound of as claimed in claim 82, wherein \( B \) is saturated C4-C6 cycloalkyl or saturated 4- to 6-membered heterocycloalkyl and is optionally substituted with one or more substituents independently selected from halo, C1-C8 alkyl or C2-C8 alkenyl.

404. (Previously Presented) The compound as claimed in of claim 82, wherein \( B \) is selected from:

445. (Previously Presented) The compound of claim 6, wherein (a) R1', R2', R3' and R4' are hydrogen; (b) R1' and R4' are hydrogen; and one of R2' and R3' is hydrogen, and the other is selected from halo, methyl optionally substituted with one or more halo, or -O-methyl optionally substituted with one or more halo; (c) R1' and R2', or R2' and R3', or R3' and R4', taken together with carbon atoms to which they are attached, form a 5- or 6-membered carbocycle or heterocycle (e.g., phenyl), and the rest of R1', R2', R3' and R4' are hydrogen.

426. (Previously Presented) The compound as claimed in of claim 61, wherein R3 is \( \text{or } \).

437. (Previously Presented) The compound as claimed in of claim 61, wherein R' is \( \text{or } \).
448. (Previously Presented) The compound as claimed in of claim 6, wherein R is.

459. (Previously Presented) The compound as claimed in of claim 61, wherein:

(a) B is $^r$, R’ is vinyl (\(F\)) or difluoromethyl (\(F\), R is and R is $^s$; 

(b) B is $^r$, R’ is vinyl (\(F\)) or difluoromethyl (\(F\), R is and R is $^s$, R is -O-methyl optionally substituted with one or more halo, and R’, R’’, and R four are hydrogen;

(c) B is $^r$, R’ is vinyl (\(F\)) or difluoromethyl (\(F\), R is and R is $^s$, and R’, R’’, R’’’, and R’’ four are hydrogen;

(d) B is $^r$, R’ is vinyl (\(F\)) or difluoromethyl (\(F\), R is and R is $^s$, R’ is halo, and R’, R’’, and R’’ four are hydrogen; or

(e) B is $^r$, R’ is vinyl (\(F\)) or difluoromethyl (\(F\), R is and R is $^s$, R’ and R four taken together with carbon atoms to which they are attached form phenyl, and R’ and R’’ are hydrogen.

Claims 16-26 (Canceled)

2710. (New) The compound as claimed in of claim 61, having the following structure:
Dated this 2\textsuperscript{nd} day of April 2013

Vidisha Garg
Of Anand and Anand Advocates
Agents for the Applicant
We Claim:

1. A compound of Formula VII:

![Chemical Structure](image)

(VII)

or a pharmaceutically acceptable salt thereof; wherein

R¹, R², R³ and R⁴ are each independently R₆, or R¹ and R², R²' and R³, or R³' and R⁴' combined together with the carbons they are attached to form aromatic or heteroaromatic or cyclic or heterocyclic ring;

B is C₃-C₁₂ cycloalkyl or 4- to 6-membered heterocycloalkyl and is optionally substituted with one or more substituents independently selected from halo, C₁-C₈ alkyl and C₂-C₈ alkenyl

each R₆ is independently selected from:

(i) hydrogen; halogen; -NO₂; -CN; or N₃;
(ii) –M-R₃, wherein M is O, S, or NH;
(iii) NR₄R₅;
(iv) –C₁-C₈ alkyl, –C₂-C₈ alkenyl, or –C₂-C₈ alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S, or N; substituted –C₁-C₈ alkyl, substituted –C₂-C₈ alkenyl, or substituted –C₂-C₈ alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N; –C₃-C₁₂ cycloalkyl, substituted –C₃-C₁₂ cycloalkyl; –C₃-C₁₂ cycloalkenyl, or substituted –C₃-C₁₂ cycloalkenyl;
(v) aryl; substituted aryl; heteroaryl; or substituted heteroaryl; and
(vi) heterocycloalkyl or substituted heterocycloalkyl;

R₃ is independently selected from C₁-C₈ alkyl, –C₂-C₈ alkenyl, or –C₂-C₈ alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N, substituted –C₁-
C₈ alkyl, substituted –C₂-C₈ alkenyl, or substituted –C₂-C₈ alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N; –C₃-C₁₂ cycloalkyl, substituted –C₃-C₁₂ cycloalkyl; –C₃-C₁₂ cycloalkenyl, substituted –C₃-C₁₂ cycloalkenyl; heterocyclic; substituted heterocyclic; aryl; substituted aryl; heteroaryl; and substituted heteroaryl;
each R₄ and R₅ are independently selected from H and R₃, or R₄ and R₅ combined together with the N they are attached to form a heterocyclic ring; and
R and R’ are each independently selected from the group consisting of:
(i) –C₁-C₈ alkyl, –C₂-C₈ alkenyl, or –C₂-C₈ alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N; substituted –C₁-C₈ alkyl, substituted –C₂-C₈ alkenyl, or substituted –C₂-C₈ alkynyl each containing 0, 1, 2, or 3 heteroatoms selected from O, S or N; –C₃-C₁₂ cycloalkyl, substituted –C₃-C₁₂ cycloalkyl; –C₄-C₁₂ alkylcycloalkyl, substituted –C₄-C₁₂ alkylcycloalkyl; –C₃-C₁₂ cycloalkenyl, substituted –C₃-C₁₂ cycloalkenyl; –C₄-C₁₂ alkylcycloalkenyl, or substituted –C₄-C₁₂ alkylcycloalkenyl;
(ii) aryl; substituted aryl; heteroaryl; or substituted heteroaryl;
(iii) heterocycloalkyl or substituted heterocycloalkyl; and
(iv) hydrogen; or deuterium.

2. The compound as claimed in claim 1, wherein B is a non-aromatic C₃-C₆ cycloalkyl or a non-aromatic 4- to 6-membered heterocycloalkyl and is optionally substituted with one or more substituents independently selected from halo, C₁-C₆ alkyl or C₂-C₆ alkenyl.

3. The compound as claimed in claim 2, wherein B is saturated C₄-C₆ cycloalkyl or saturated 4- to 6-membered heterocycloalkyl and is optionally substituted with one or more substituents independently selected from halo, C₁-C₈ alkyl or C₂-C₈ alkenyl.

4. The compound as claimed in claim 2, wherein B is selected from:
5. The compound as claimed in claim 1, wherein (a) \( R_1', R_2', R_3', \) and \( R_4' \) are hydrogen; (b) \( R_1' \) and \( R_4' \) are hydrogen; and one of \( R_2' \) and \( R_3' \) is hydrogen, and the other is selected from halo, methyl optionally substituted with one or more halo, or \(-\text{O-}\)methyl optionally substituted with one or more halo; (c) \( R_1' \) and \( R_2' \), or \( R_2' \) and \( R_3' \), or \( R_3' \) and \( R_4' \), taken together with carbon atoms to which they are attached, form a 5- or 6-membered carbocycle or heterocycle (e.g., phenyl), and the rest of \( R_1', R_2', R_3', \) and \( R_4' \) are hydrogen.

6. The compound as claimed in claim 1, wherein \( R_3 \) is \( \text{or } \).

7. The compound as claimed in claim 1, wherein \( \text{R'} \) is \( \text{or } \).

8. The compound as claimed in claim 6, wherein \( \text{R} \) is \( \text{or } \).

9. The compound as claimed in claim 1, wherein:

(a) \( \text{R} \) is \( \text{or } \), \( \text{R'} \) is vinyl \( \text{or } \) difluoromethyl \( \text{or } \), \( R_3 \) is \( \text{or } \), and \( R \) is \( \text{or } \);

(b) \( \text{R} \) is \( \text{or } \), \( \text{R'} \) is vinyl \( \text{or } \) difluoromethyl \( \text{or } \), \( R_3 \) is \( \text{or } \), and \( R \) is \( \text{or } \), \( R_3' \) is \(-\text{O-}\)methyl optionally substituted with one or more halo, and \( R_1', R_2', \) and \( R_4' \) are hydrogen;

(c) \( \text{R} \) is \( \text{or } \), \( \text{R'} \) is vinyl \( \text{or } \) difluoromethyl \( \text{or } \), \( R_3 \) is \( \text{or } \), and \( R \) is \( \text{or } \), and \( R_1', R_2', R_3', \) and \( R_4' \) are hydrogen;
(d) \( \text{R}^1 \) is \( \text{R}' \) vinyl or difluoromethyl, \( \text{R}_3 \) is \( \text{Hal} \), and \( \text{R} \) is \( \text{Hal} \), \( \text{R}' \) is \( \text{Hal} \), and \( \text{R}_1^{1'}, \text{R}_2^{2'} \), and \( \text{R}_4^{4'} \) are hydrogen; or

(e) \( \text{R}^1 \) is \( \text{R}' \) vinyl or difluoromethyl, \( \text{R}_3 \) is \( \text{Hal} \), and \( \text{R} \) is \( \text{Hal} \), \( \text{R}' \) is \( \text{Hal} \), and \( \text{R}_1^{1'}, \text{R}_2^{2'} \), and \( \text{R}_4^{4'} \) taken together with carbon atoms to which they are attached form phenyl, and \( \text{R}_1^{1'} \) and \( \text{R}_2^{2'} \) are hydrogen.

10. The compound as claimed in claim 1, having the following structure:

Dated this 2\textsuperscript{nd} day of April 2013

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