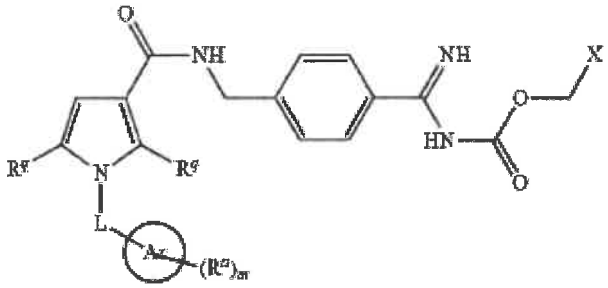
CLAIMS:

1. A compound having the formula:



wherein

Ar is benzene, and m is an integer from 0-2;

X is selected from the group consisting of H, C_{1-8} alkyl and phenyl;

each R^a is independently selected from the group consisting of cycloalkyl, haloalkyl, halogen, --OH, --OR^1, and R^1, wherein each R^1 is independently alkyl or aryl;

L is a linking group selected from the group consisting of CH_2 and a bond;

each R^q is independently selected from the group consisting of H, C_{1-8} alkyl, halogen and phenyl;

or a pharmaceutically acceptable salt thereof.

2. The compound of claim 1, wherein X is selected from the group consisting of H, methyl, ethyl and pentyl.

3. The compound of claim 1, wherein each R^q is independently H or C_{1-8} alkyl.

4. The compound of claim 1, wherein L is a bond.

5. The compound of claim 1, wherein L is CH_2.

6. The compound of claim 1, wherein R^a is H, a halogen, or --OR^1.

7. The compound of claim 1, wherein each R^q is independently selected from the group consisting of H and C_1-C_8 alkyl; and L is a bond or --CH_2--.

8. The compound of claim 1, wherein R^a is C_1-C_8 haloalkyl.

9. The compound of claim 1, wherein R^a is --CF_3 or --CH_2CF_3.

10. The compound of claim 1, selected from the group consisting of:

(Z)-hexyl amino-(4-((1-4-fluorophenyl-2,5-dimethyl-pyrrole-3-carbonylamino)methyl)phenyl)methylenecarbamate

(Z)-hexyl amino-(4-((1-4-chlorophenyl-2,5-dimethyl-pyrrole-3-carbonylamino)methyl)p- henyl)methylenecarbamate

(Z)-hexyl amino-(4-((1-4-methoxyphenyl-2,5-dimethyl-pyrrole-3-carbonylamino)methyl)- phenyl)methylenecarbamate

(Z)-methyl amino-(4-((1-4-methoxyphenyl-2,5-dimethyl-pyrrole-3-carbonylamino)methyl)- phenyl)methylenecarbamate

(Z)-methyl amino(4-((1-4-chlorophenyl-2,5-dimethyl-pyrrole-3-carbonylamino)methyl)ph- enyl)methylenecarbamate

(Z)-methyl amino-(4-((1-4-fluorophenyl-2,5-dimethyl-pyrrole-3-carbonylamino)methyl)p- henyl)methylenecarbamate

(Z)-benzyl amino-(4-((1-(4-fluorophenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methyl-)phenyl)methylenecarbamate

(Z)-benzyl amino-(4-((1-(4-chlorophenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methyl-)phenyl)methylenecarbamate

(Z)-benzyl amino-(4-((1-(4-methoxyphenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methy- l)phenyl)methylenecarbamate

(Z)-ethyl amino-(4-((1-(4-methoxyphenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methy- l)phenyl)methylenecarbamate

(Z)-ethyl amino-(4-((1-(4-chlorophenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methyl-)phenyl)methylenecarbamate

(Z)-ethyl amino-(4-((1-(4-fluorophenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methyl-)phenyl)methylenecarbamate

(Z)-propyl amino-(4-((1-(4-methoxyphenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methy- l)phenyl)methylenecarbamate

(Z)-propyl amino-(4-((1-(4-chlorophenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methyl-)phenyl)methylenecarbamate

(Z)-propyl amino-(4-((1-(4-fluorophenyl)-2,5-dimethyl-pyrrole-3-carbonylamino)methyl-)phenyl)methylenecarbamate.

11. A composition comprising a pharmaceutically acceptable excipient and a compound of claim 1.