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sulfate, urokinase, streptokinase, and chemically modified equivalents and combinations thereof their homologs, analogs, fragments, derivatives and pharmaceutical salts thereof.

23. The process of claim 20, wherein said drug or bio-
active agent is selected from the group of antibiotic agents
consisting of penicillins, cephalosporins, vancomycins,
aminoglycosides, quinolones, polymyxins, erythromycins,
tetracyclines, chloramphenicols, clindamycins, lincomycins,
sulfonamides, and chemically modified equivalents and
combinations thereof their homologs, analogs, fragments,
derivatives, pharmaceutical salts and mixtures thereof.

24. The process of claim 20, wherein said drug or bio-
active agent is selected from the group of anti-tumor agents
consisting of paclitaxel, mechlorethamine, chlorambucil,
cyclophosphamide, melphalan and ifosfamide,
methotrexate, 6-mercaptopurine, 5-fluorouracil, cytarabine,

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vinblastine, vincristine, etoposide, doxorubicin,
daunomycin, bleomycin, mitomycin, carmustine, lomustine,
cisplatin, interferon, asparaginase, tamoxifen, flutamide, and
chemically modified equivalents and combinations thereof
their homologs, analogs, fragments, derivatives, pharmaceu-
tical salts and mixtures thereof.

25. The process of claim 20, wherein said drug or bio-
active agent is selected from the group of anti-viral agents
consisting of amantadines, rimantadines, ribavirins,
idoxuridines, vidarabines, trifluridines, acyclovirs,
ganciclovirs, zidovudines, foscarnets, interferons, and
chemically modified equivalents and combinations thereof
their homologs, analogs, fragments, derivatives, pharmaceu-
tical salts and mixtures thereof.

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