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(57) Abstract :
Method for making antivirus components includes piperonyl-butoxide-cyclodextrin, wherein the system comprises, storing, by an analytical system, the memory baseline for the first system; the memory baseline includes information stored in the memory of the first system. Inhibiting of atherosclerotic arterial occlusion in mammals involves administering to this mammal by mouth an effective amount of a compound consisting of approximately 8% sodium salt of p-hexadecylaminobenzoic acid in ß -cyclodextrin in a molar ratio of approximately 1:4 of this salt to ß-cyclodextrin provides improved bioavailability of this salt compared with salts used orally alone. Receiving a message over a network containing information describing one or more aspects of malware detected by an anti-virus program on a remote computer. This process includes piperonyl butoxide in the preparation of cyclodextrin inclusion complexes, characterized in that the cyclodextrin or an aqueous and / or organic solvents, preferably ethyl alcohol, was added per 1 mole of cyclodextrin is from 0.6 to 1.5 moles of 45 carbon atoms 1-4 or piperonyl butoxide.

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