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Antivirus only lists like Windows 8.1/10 for the download, but the X64 dll's are in the above file. If you want to put the dll's back into the registry to help with that be my guest, I'll say it again if you want. There is no issue with this dll. Just be careful you do not upload this file to a pirated site! If you have any questions please ask me. 1. Field of the Invention This invention relates to an apparatus for colorimetrically analyzing a sample. More specifically, this invention relates to an apparatus for colorimetrically analyzing a sample containing a liquid which reacts with a colorimetric reagent in the presence of an enzyme, wherein the colorimetric reagent is colored to indicate an amount of enzyme present in the sample. 2. Description of the Related Art The detection of a specific substance or analyte in a sample is a well known analytical technique. Many analytical techniques involve contacting a sample with a reagent which is specific for the analyte. The reaction of the reagent with the analyte can be detected and used to indicate the presence of the analyte. The presence of the analyte can be determined by colorimetric, fluorescent, chemiluminescent or other means. For instance, in the analysis of human blood to determine the presence of glucose, a reagent known as glucose oxidase is used. The enzyme is specific for glucose and catalyzes the oxidation of glucose to gluconic acid and hydrogen peroxide. In a typical analysis of human blood, a reagent called glucose oxidase, or G.sub.1.G.sub.2 oxidase, is placed in a test tube along with a small quantity of blood. This mixture is incubated for a period of time and then hydrogen peroxide is added to the mixture. A change in color from yellow to reddish-brown is indicative of the presence of glucose. If glucose is present, it oxidizes the reagent to form hydrogen peroxide. The hydrogen peroxide reacts with a colorimetric reagent and the amount of color produced is proportional to the amount of glucose in the blood sample. One drawback to the above analytical technique is that the reagents used are only active in a narrow range of pH. Specifically, the activity of the reagent is greatly diminished when the pH of the test sample is greater than 7. The pH of human blood varies considerably and thus 2d92ce491b