Claims

1. A method for reducing the formation of trisulfide bonds in proteins comprising culturing cells expressing said proteins whereby a feed medium is added to the cell culture one or more times during cell culture that does not contain any significant amounts of cysteine or cystine but comprises S-sulfocysteine and/or salts thereof, whereby trisulfide linkage formation in said proteins is reduced relative to proteins expressed by cells cultured in a cell culture medium where cysteine and/or cystine in the feed medium has not been replaced by S-sulfocysteine and/or salts thereof; and wherein characterized in that the feed medium comprises S-sulfocysteine and/or a S-sulfocysteine salt as well as vitamins, trace elements and amino acids.