

Figure 5. The effect of D-ESP and D-GSP on the cell membrane permeability of ETEC K88 under a fluorescent microscope (800×): (**A-1,A-2**) the control groups; (**B**) ETEC K88 treated with a 1MBC concentration of D-ESP; (**C**) ETEC K88 treated with a 2MBC concentration of D-ESP; (**D**) ETEC K88 treated with a 1MIC concentration of D-GSP; and (**E**) ETEC K88 treated with a 2MIC concentration of D-ESP.