The scheme of conversation KClO3 into AgCl is:

 $KClO3 \rightarrow KCl \rightarrow AgCl$

Mole ratio of KClO3 and AgCl is 1:1

Amount of AgCl is the same as KClO3 and it is:

n = 185 / 143 = 1,2934 mol

Mass of KClO3 is Mw of it * amount = 122.5 * 1,2934 = 158,48 g

% of KClO3 is 158,48/350 * 100% =45,28%