**proc** **means** data=work.import1;

var susceptible resistant intermediate;

**run**;

**proc** **sgplot** data=work.import1;

vbar org / group = intermediate groupdisplay= stack datalabel stat = percent

dataskin=matte;

yaxis grid;

**run**;

**proc** **sort** data=work.import1 out=work.sorttemp;

by org;

**run**;

**proc** **print** data=work.sorttemp label;

by org;

sum intermediate resistant susceptible;

**run**;