



%10 = load <2 x double>, <2 x double>* %9, align 16, !tbaa !2
%17 = load <2 x double>, <2 x double>* %16, align 16, !tbaa !2



%11 = tail call <2 x double> @llvm.x86.sse2.sqrt.pd(<2 x double> %10) #2
%18 = tail call <2 x double> @llvm.x86.sse2.sqrt.pd(<2 x double> %17) #2



store <2 x double> %11, <2 x double>* %13, align 16, !tbaa !2
store <2 x double> %18, <2 x double>* %20, align 16, !tbaa !2

Revec: Spill Cost = 0.
Revec: Extract Cost = 0.
Revec: Total Cost = -3.