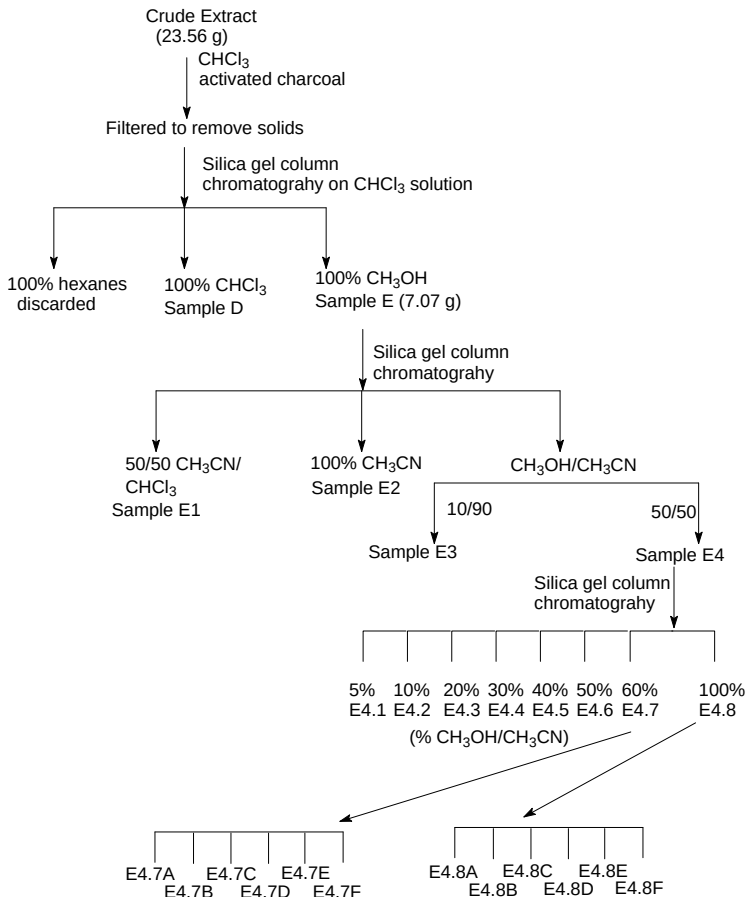




For fraction E4.7

HPLC gradient 3% (9:1 Acetonitrile:methanol)
in 10 mM NH₄OAc aq. to 100% organic phase
Flow rate 3 mL/min with fraction collection every
45 seconds.

For fraction E4.8

HPLC gradient 15% (9:1 Acetonitrile:methanol)
in 10 mM NH₄OAc aq. to 100% organic phase
Flow rate 3 mL/min with fraction collection every
45 seconds.