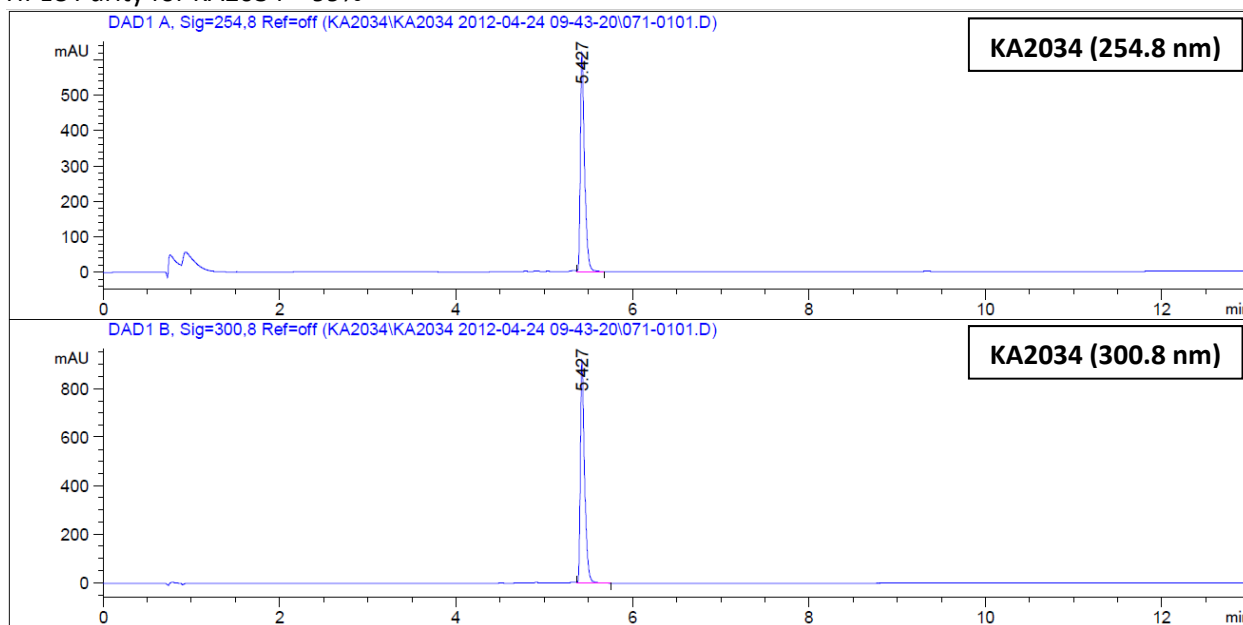
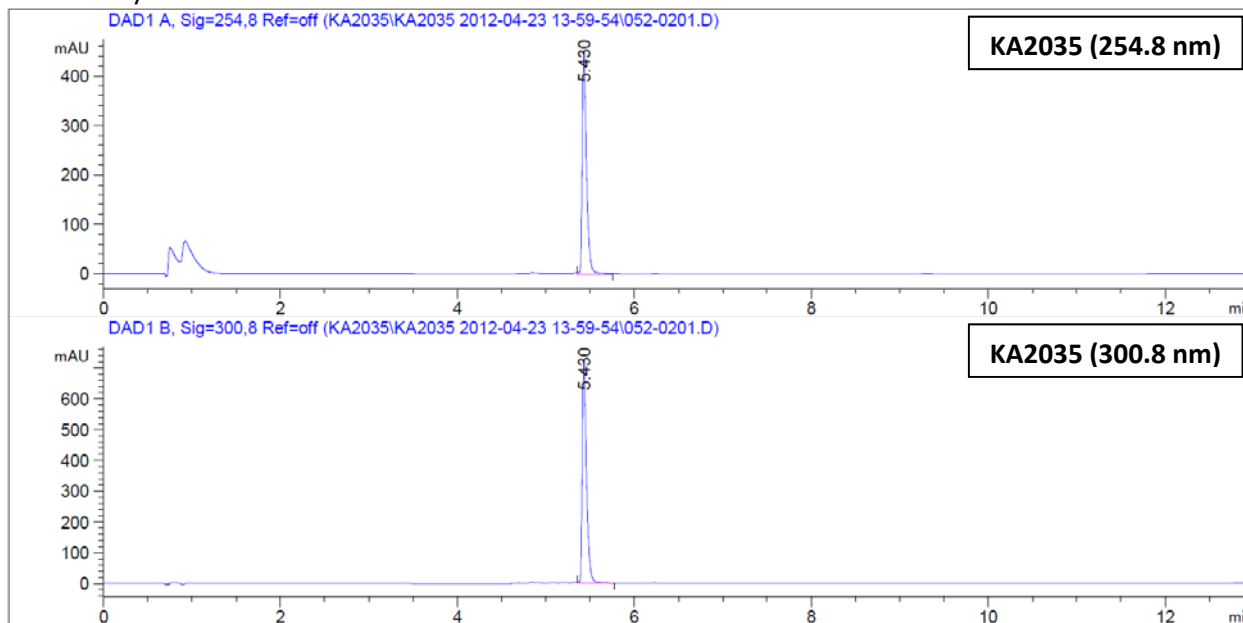


Purity is based on the 300.8 nm HPLC trace in all cases. This is where polyamide failure sequences are seen.

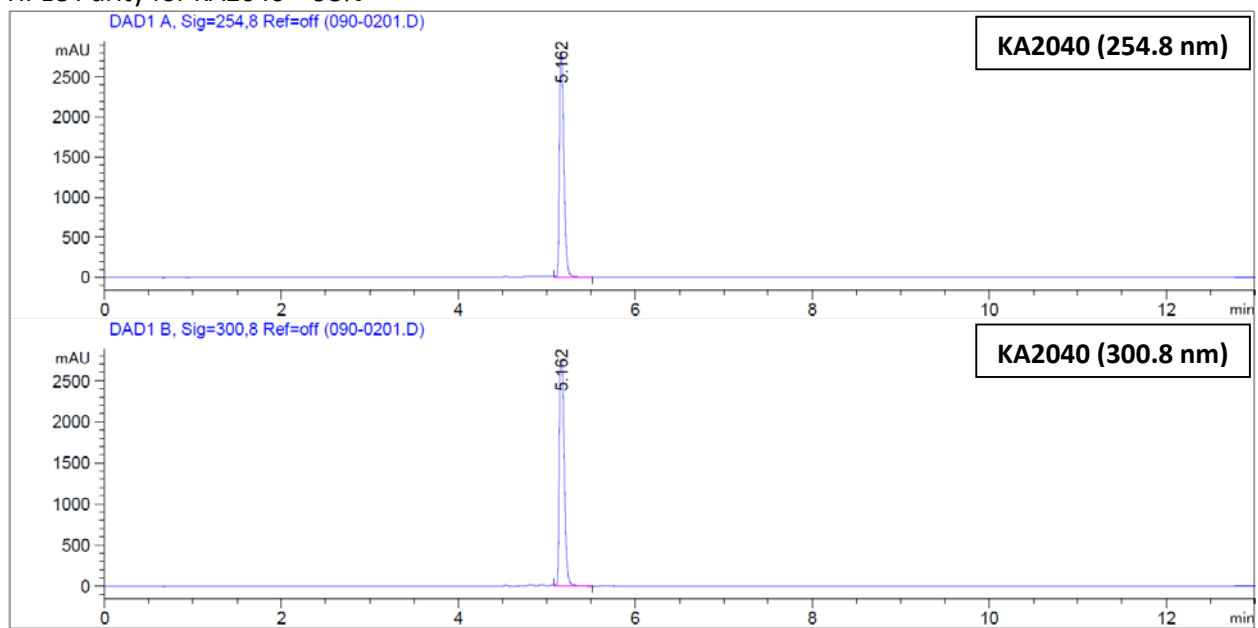
HPLC Purity for KA2034 = 99%



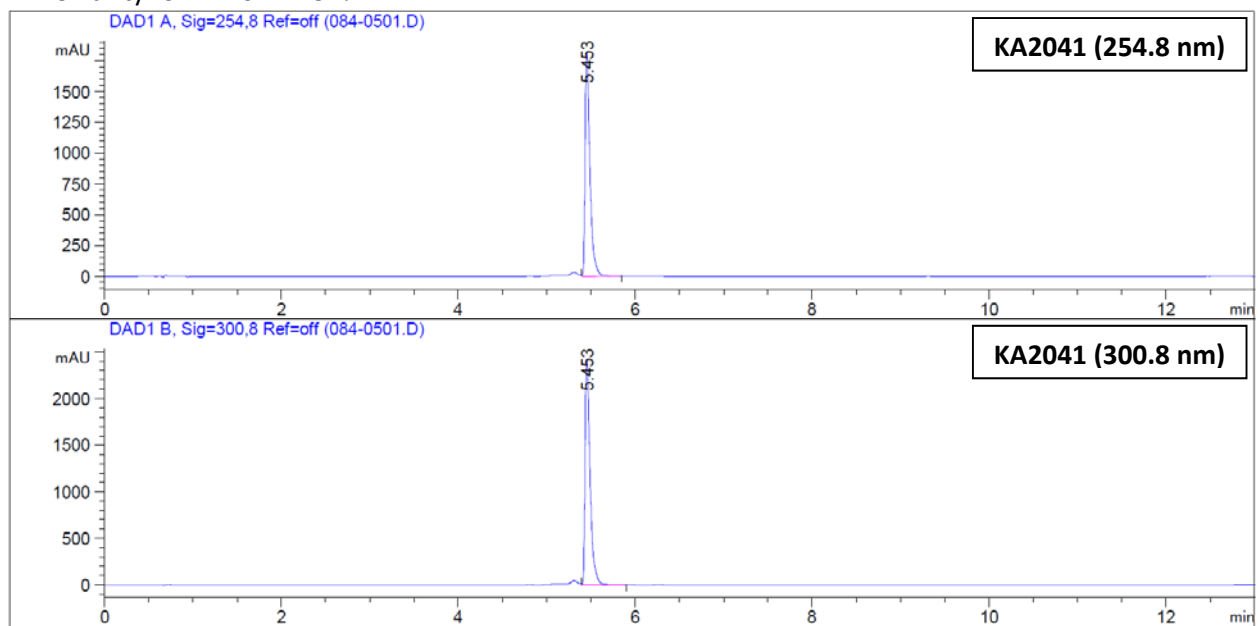
HPLC Purity for KA2035 = 99%



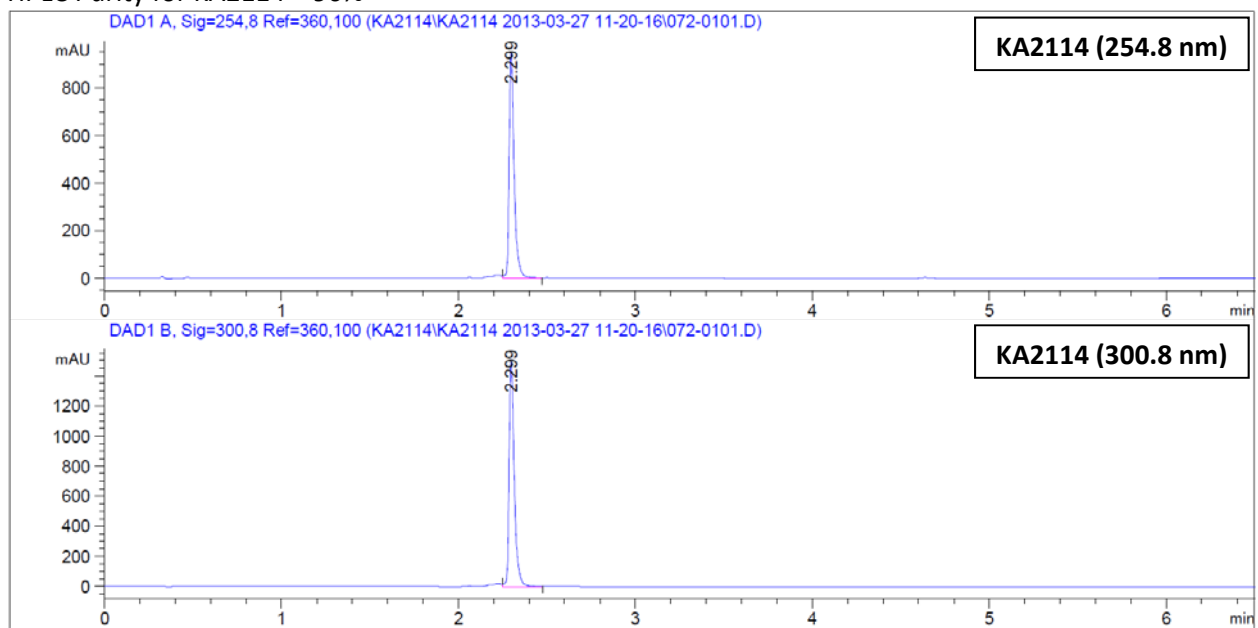
HPLC Purity for KA2040 = 98%



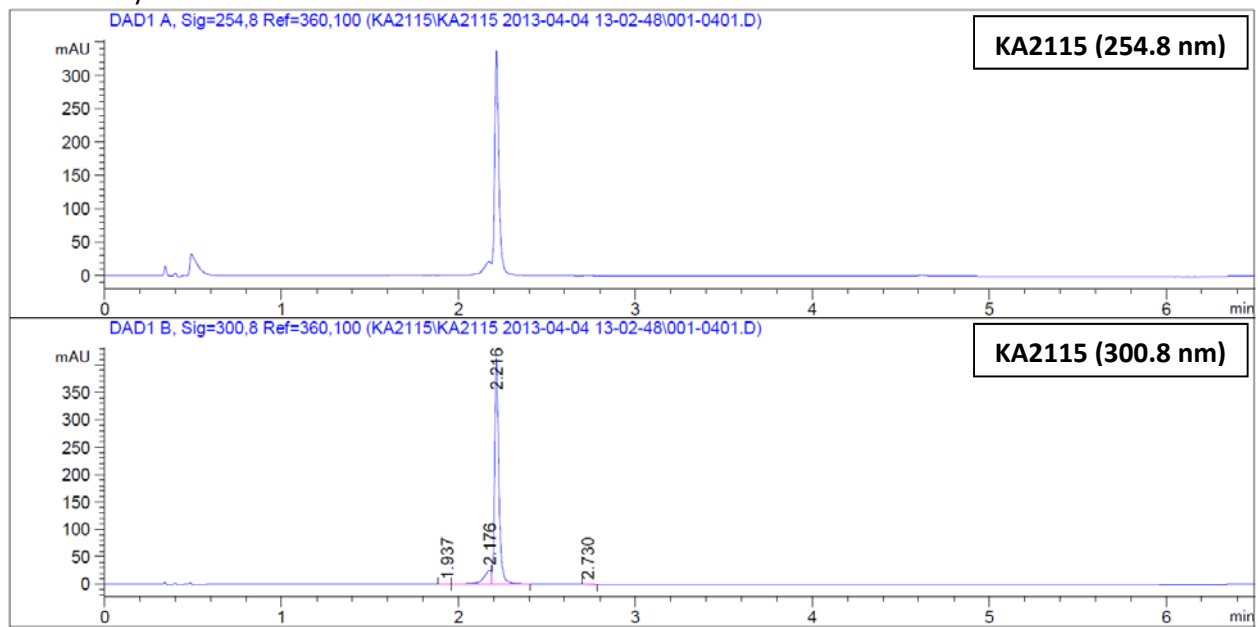
HPLC Purity for KA2041 = 97%



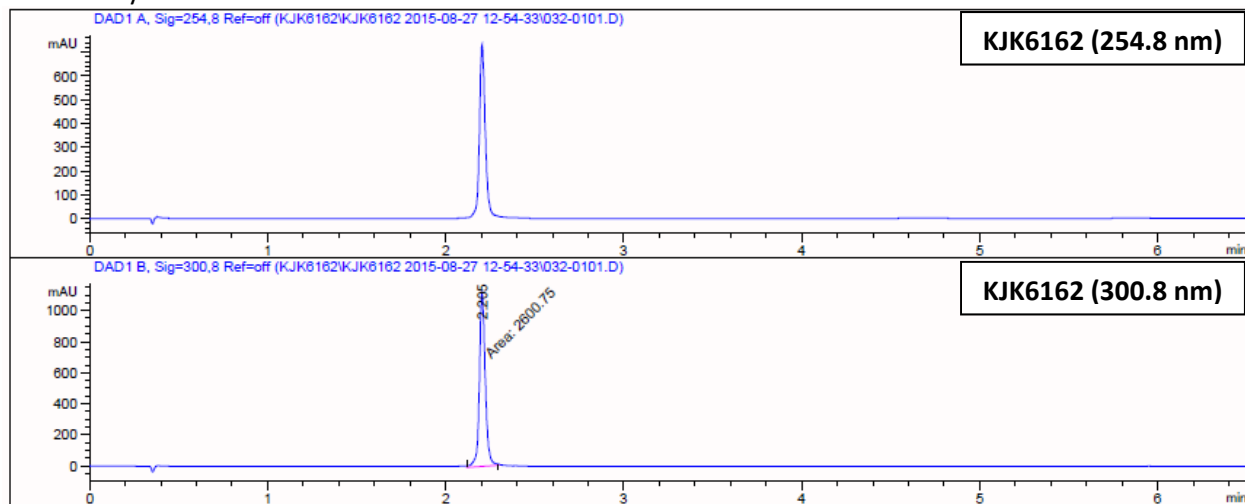
HPLC Purity for KA2114 = 96%



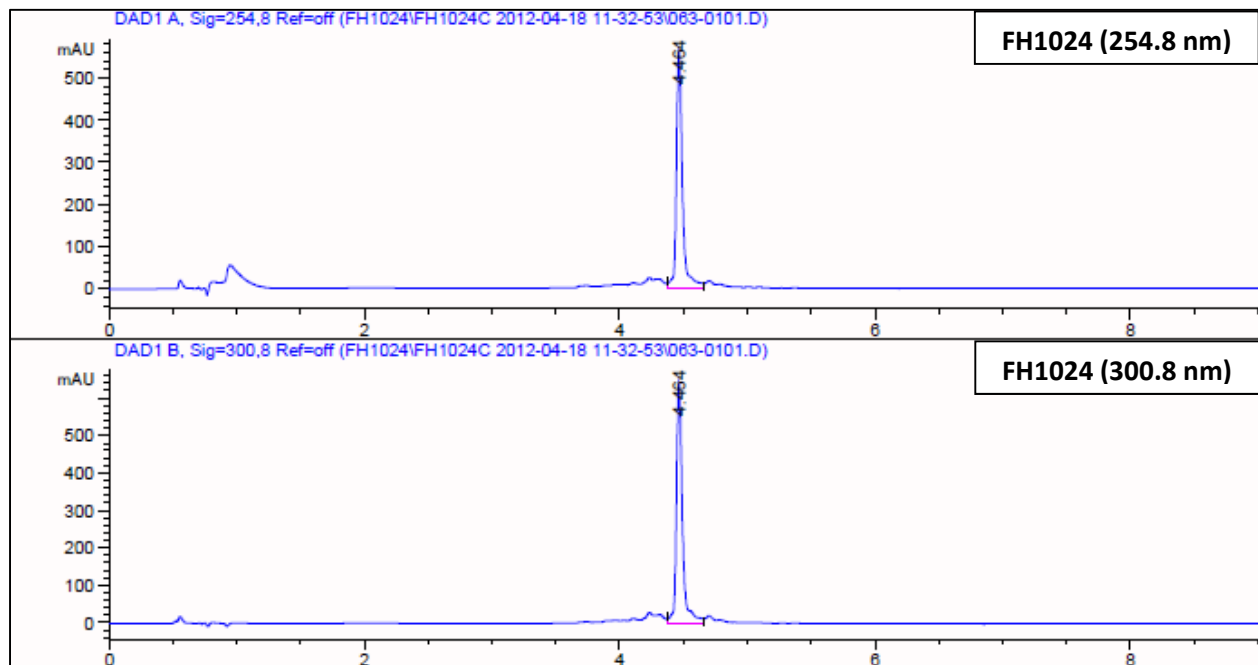
HPLC Purity for KA2115 = 90%



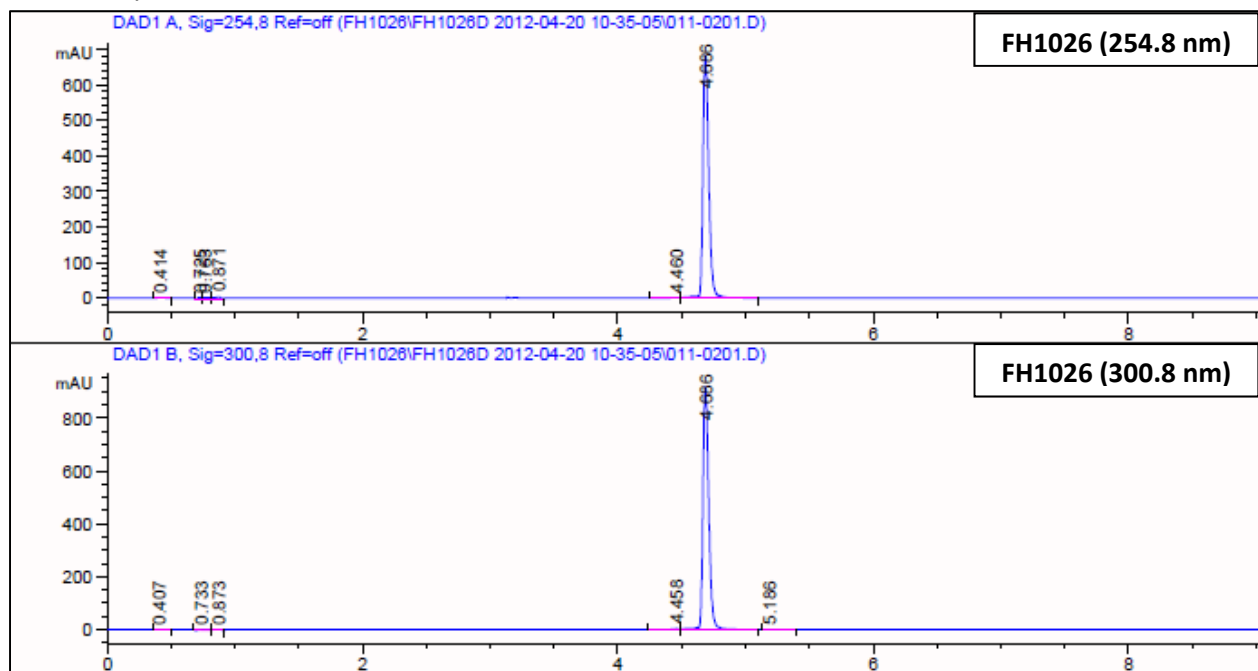
HPLC Purity for KJK6166 = 99%



HPLC Purity for FH1024 = 91%



HPLC Purity for FH1026 = 98%



HPLC Purity for FH1028 = 98%

