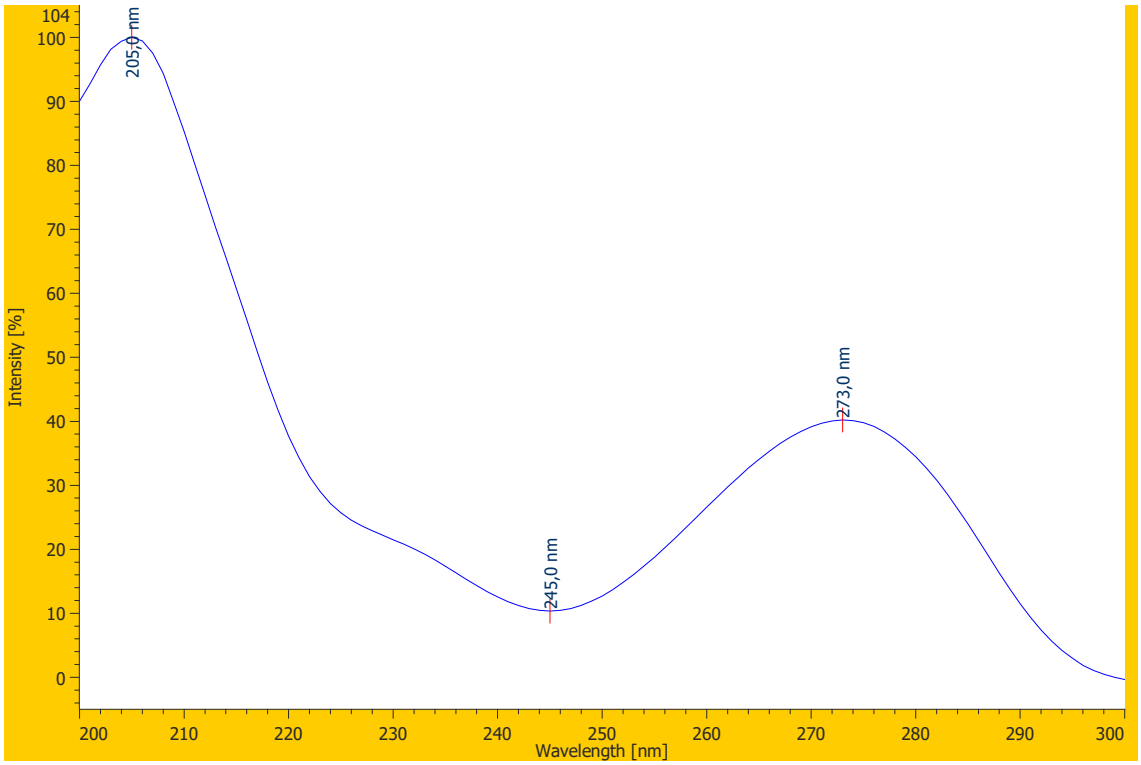
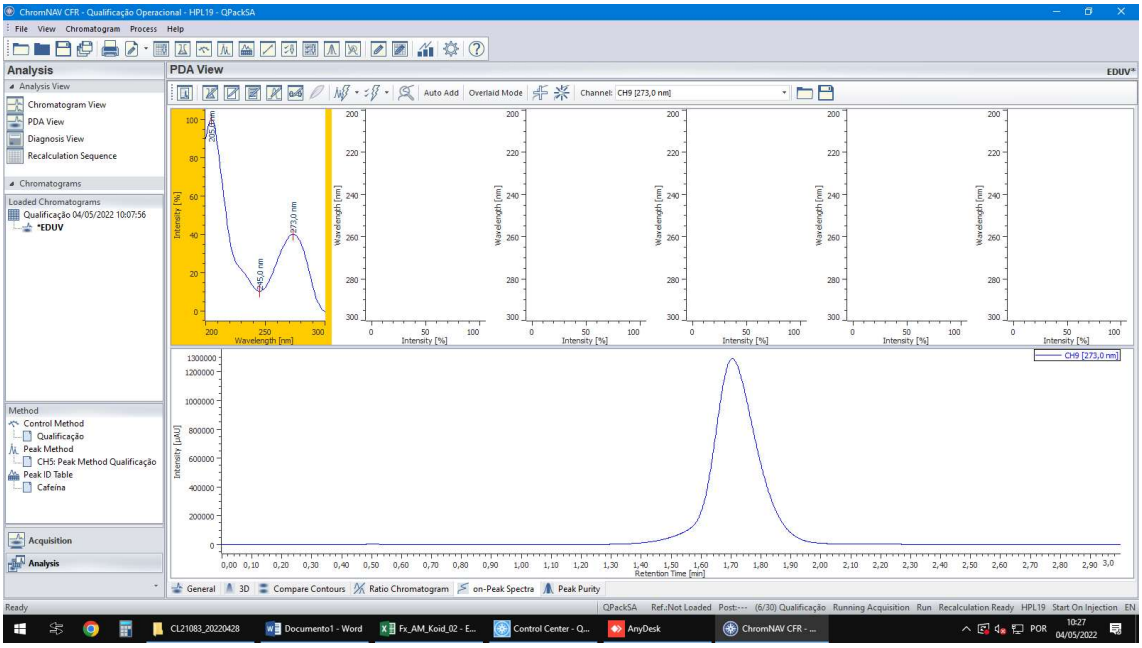

205,0 nm
273,0 nm
245,0 nm
Intensity [%]
Wavelength [nm]


ChromNAV CFR - Qualificação Operacional - HPL19 - QPackSA
Analysis
PDA View
Chromatogram View
PDA View
Diagnosis View
Recalculation Sequence
Chromatograms
Loaded Chromatograms
Qualificação 04/05/2022 10:07:56
*EDUV
Method
Control Method
Qualificação
Peak Method
CH5 Peak Method Qualificação
Peak ID Table
Cafeína
Acquisition
Analysis
Auto Add
Overlaid Mode
Channel: CH9 [273,0 nm]
CH9 [273,0 nm]
Intensity [uAU]
Retention Time [min]
General
3D
Compare Contours
Ratio Chromatogram
on-Peak Spectra
Peak Purity
Ready