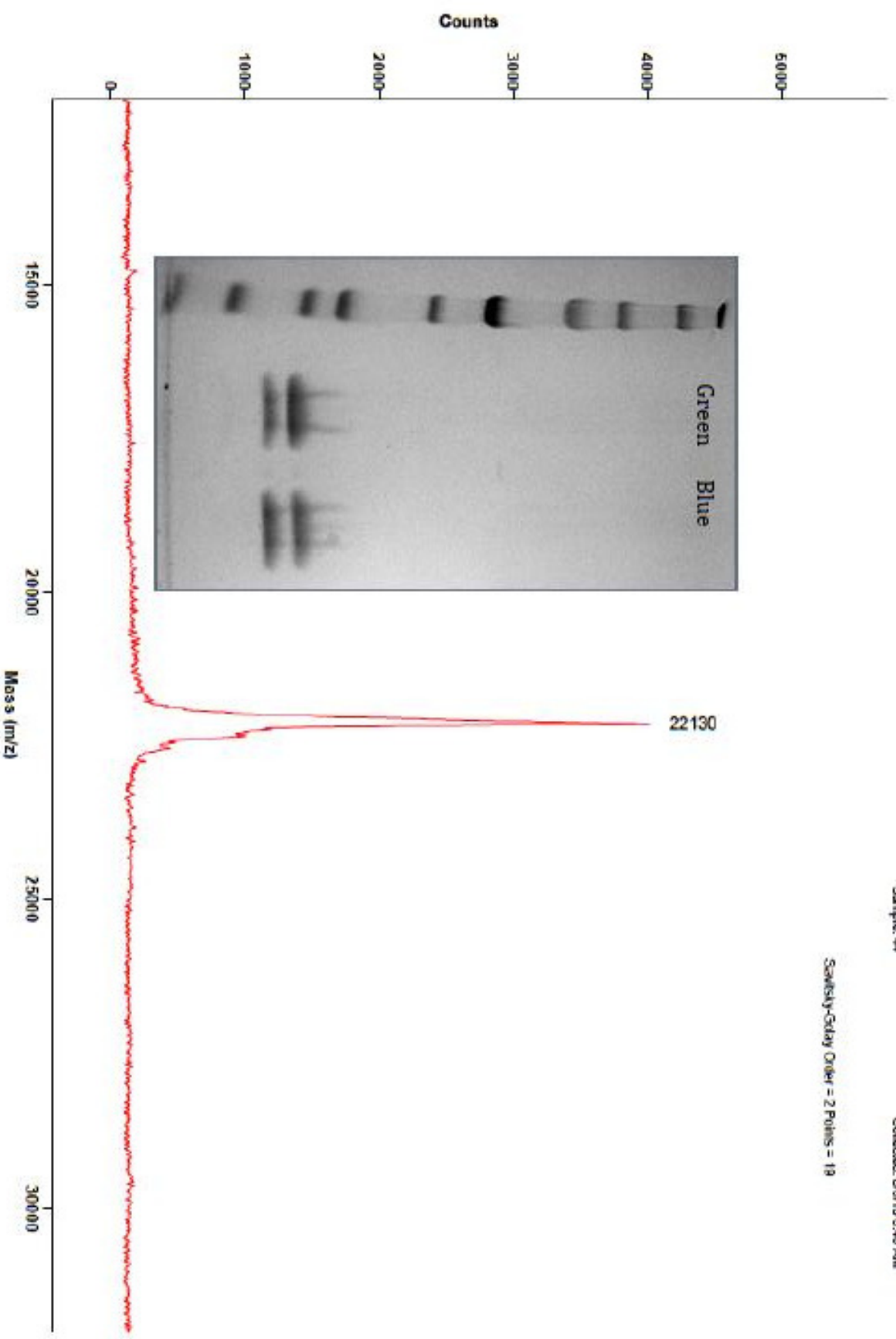


Method: BSAK
Mode: Linear
Accelerating Voltage: 25000
Grid Voltage: 1st 0.00 %
Guide Wire Voltage: 0.300 %
Delay: 50 ON
Sampler: 44
Laser: 2000
Starts Averaged: 81
Pressure: 0.64e-07
Low Mass Gate: 700.0
Timed Ion Selector: 20.9 OFF
Negative Ions: OFF
Collector: 6/6/10 5:48 AM

Scans: 2 Points = 19



Green Top (Aug 2010) = 95+% pure from SDS-PAGE analysis. Mass confirmed MALDI-TOF = 22130 consistent with 191aa HGH. Vial contains 9.49iu (95% dosage).