

Parameters for use in generating Continuing Calibration Reports

cc_per_low= 50 !Specifies the lower and upper area limits
cc_per_hi = 150 !Specifies the lower and upper area limits
cc_per_max = 25 !Specifies the maximum deviation in RF's
cc_relresp_min = 0 !Specifies the minimum relative response factor
cc_level\$ = 500 !Level identifier of initial level with same
 !concentration as continuing level
cc_time = 0.5 !Retention time deviation limit (min).
cc_reftime = 1 !Update Quant Database Retention Times when updating
 ! continuing calibration level 0=no, 1=yes
cc_refspect = 0 !Update Quant Database Reference Spectra when updating
 ! continuing calibration level 0=no, 1=yes