

VA Application Note No. V- 48

Title: Clothiapine in standard

Summary: Determination of Clothiapine in pharmaceutical standard

Sample: Clothiapine sample
Sample Preparation: Solubilisation of the sample in ethanol

Clothiapine:

Electrolyte: Pipes buffer
AE: Pt
RE: Ag/AgCl/KCl 3M
Parameters: DPCSV (-50 mV), HMDE
 $U_{\text{meas}} = -900 \text{ mV}$ (60s), $U_{\text{start}} = -900 \text{ mV}$, $U_{\text{end}} = -1400 \text{ mV}$
 E_p (Clothiapine) = -1225 mV

Results:	Clothiapine mg/g
	12.2

Determination of clothiapine

