6.25  Forced Degradation Study

**Darunavir And Ritonavir (Method 1)**

6.26  Observed Group Frequencies by FT-IR
6.26a  Calibration curve of Ritonavir and Darunavir Ethanolate
6.27  Various Trials and Optimization of Chromatographic Conditions
6.28  System Suitability Parameters
6.29  Results of Specificity Study
6.30  Assay of Formulation (Darunavir + Ritonavir)
6.31  System Precision Data
6.32  Method Precision Data
6.33  Intraday Precision
6.34  Interday Precision
6.35  Recovery Study
6.36  Linearity and Range
6.37  Solution Stability of Sample
6.38  Robustness-Effect of Change in Flow Rate
6.39  Forced Degradation Study

**Darunavir And Ritonavir (Method 2)**

6.40  Various Trials and Optimization of Chromatographic Conditions
6.41  System Suitability Parameters
6.42  Assay of Formulation (Darunavir And Ritonavir)
6.43  System Precision Data
6.44  Method Precision Data
6.45  Intraday Precision
6.46  Interday Precision
6.47  Recovery Study
6.48  Linearity and Range
6.49  Solution Stability of Sample
6.50  Robustness-Effect of Change in Flow Rate
6.51  Forced Degradation Study