

## Convert HPLC columns between Reversed Phase and Normal Phase – How to

**To start work in different modes of HPLC, a simple switching procedure is recommended.**

A simple 30 minute procedure allows switching from one mode to another.

### **Procedure:**

**A** - Moving from **Reversed Phase to Normal Phase** HPLC; pump 100% methanol for 15 minutes at 1 mL / minute flow rate, followed by 15 minutes 100% methylene chloride. The column is ready to be equilibrated with mobile phase for NP-HPLC.

**B** - Moving from **Normal Phase to Reversed Phase** HPLC; pump 100% methylene chloride for 15 minutes at 1 mL / minute flow rate, followed by 15 minutes 100% methanol. The column is ready to be equilibrated with mobile phase for RP-HPLC.