



# Whatman™ Mini-UniPrep™ G2 – launch Q2 2012

Syringeless filter with integrated glass vial for UHPLC/HPLC sample preparation

## 1. Qualifying questions

**Question 1:** Are you doing sample filtration before UHPLC or HPLC?

**Question 2:** Do you have an auto-sampler?

## 2. Whatman Mini-UniPrep G2 description:

**Features:**

- Replaces vial, cap, syringe, syringe filter
- Contains integral glass vial

**Benefits:**

- **Time and cost saving**
- **Minimized level of leachables**
- Waste reduction
- One consumable item to order

**Additional info:** Data sheet + Cost calculator + Video



### MAIN COMPETITORS

- **Syringe filters:** Millipore Millex™, Pall Acrodisc™, Sartorius MiniSart® private label
- **Thomson SINGLE StEP Filter Vials**
- **Millipore Simplicity™ Filtration System**

### TARGET CUSTOMERS

- Quality control, R&D and method development labs in
- Pharma HPLC/UHPLC customers
  - Industrial HPLC/UHPLC customers

## 3. Propose complete solution to HPLC/UHPLC customers!

### Mobile phase filtration and/or degassing



- Filtration membranes (PTFE, Regenerated cellulose, Nylon, etc)
- Filtration system

### Sample Preparation



- **Syringeless filters**  
Mini-UniPrep G2 or Mini-UniPrep
- **Syringe filters**  
(eg. Whatman GD/X™, SPARTAN™, ReZist™)