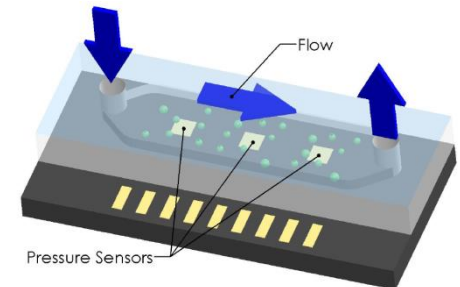


Rheosense Biopharma Viscometers

- Small sample volume (as low as $<30\mu\text{L}$)
- Using patented VROC MEMS technology
- Measure well established scientifically defined viscosity (Hagen-Poiseuille pressure drop method)
- Wide viscosity and shear rate range
- Highly accurate and very easy to use



LS Instruments Optical DWS Rheometer



- Small sample volume (as low as $<50\mu\text{L}$)
- Measure visco-elastic properties over wide frequency range (0.1 Hz to 1,000,000 Hz) using light scattering microrheology
- Uses multi-scattering technique so wide range of samples can be analysed
- Highly accurate
- Liquid to solid samples

