

Fluid processor

Booth 2511 - Designed to operate at up to 30,000 psi process pressure, the M110EH-30 laboratory Microfluidizer processor, is beneficial to the production of nano-suspensions and nano-emulsions as well as cell disruption with the least number of passes. Additionally, more efficient processing of pharmaceutical formulations, fine chemicals, and biological material ranging from simple oil-in-water emulsions to highly immiscible solids-in-liquid suspensions will result.

Source URL (retrieved on 01/30/2015 - 6:34pm):

<http://www.chem.info/news/2006/03/fluid-processor>