

Rapid Microfluidic Flow Hydrogenation for Reduction or Deprotection of ^{18}F -Labeled Compounds

Steven H. Liang,^{a,b} Thomas Lee Collier,^{a,c} Benjamin H. Rotstein,^{a,b} Rebecca Lewis,^{a,d} Mia Steck,^b and Neil Vasdev^{*a,b}

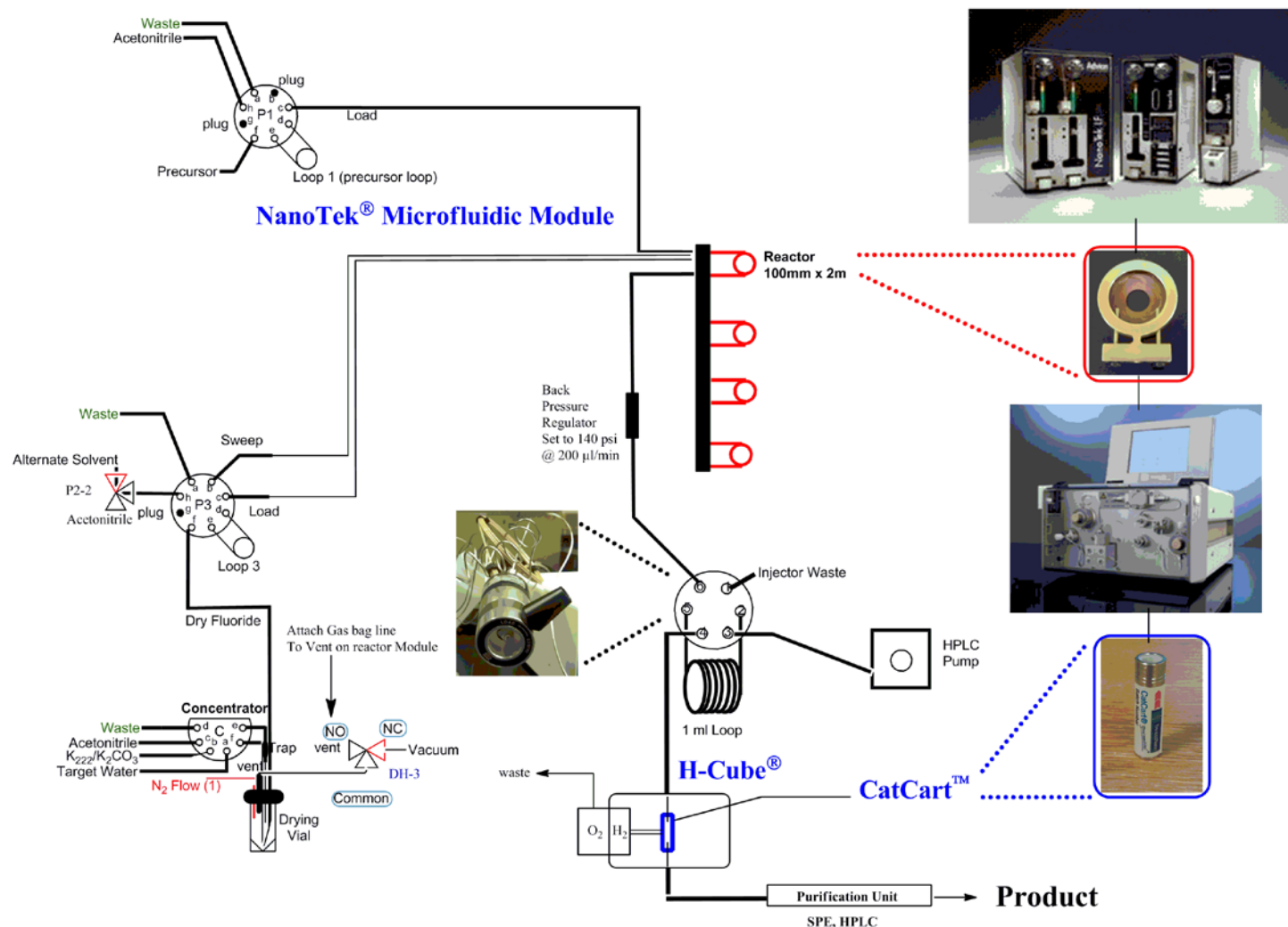
^aDepartment of Radiology, Harvard Medical School, 55 Fruit Street, Boston, MA, USA, 02114. Tel: 617-643-4736; Fax: 617-726-6165; E-mail: vasdev.neil@mgh.harvard.edu

^bDivision of Nuclear Medicine and Molecular Imaging, Massachusetts General Hospital, 55 Fruit Street, Boston, MA, USA, 02114;

^cAdvion Inc., 10 Brown Road, Ithaca, NY, USA, 14850

^dDepartment of Chemistry and Chemical Biology, Northeastern University, Boston, MA, USA, 02115

Supporting Information



Plumbing diagram for integration of Nanotek to H-Cube to GE Tracerlab in series