

File Name: 0\_W\_D\_PRIME.LHC  
File Location: C:\ProgramData\BioTek\Liquid Handling Control  
2.22\Protocols\automation\_v3.1  
Last Saved: 31/05/2021 14:02:48

LHC Version: 2.19.1

Instrument: 405 TS/LS  
Port: USB 405 TS/LS sn:191107F  
Settings: 96-tube Dual Washer manifold  
Buffer Switching  
Ultrasonic Advantage  
Cell Washing

Plate Type: 96 Well Plate  
Protocol Name: W\_prime\_all  
Protocol Version: 2.0  
Archive Revision: 10  
Comments: Buffer A: Water or Reagent

Fully flush the system with all buffers  
A - 1X PBS - 100mL  
B - 1X PBS - 100mL  
C - 1X PBS - 100mL  
D - d-H2O - 150mL

Step Details: W-Prime  
Buffer: D  
Volume: 100 mL  
Flow Rate: 9  
Low Flow Path Volume: 50 mL  
Submerge tips: No

<end>