

Better together!

Improve your lab's efficiency, get more data, and decrease your time to discovery when you combine the benefits of an automated microplate washer and microplate reading.



Fast and compact absorbance reader

The SpectraMax® ABS and ABS Plus absorbance microplate readers provide the flexibility, sensitivity, and convenience for a wide range of assays such as ELISAs, microbial growth, and protein quantitation. Combined with a wide application base, industry-leading SoftMax® Pro Software and validation tools, these readers fit in every lab and every budget.

Automated compact microplate washer

The MultiWash+™ Microplate Washer is an automated, compact, quiet, efficient washer with 20 different wash protocol options. The variations include adjustable speed and volume, adjustable aspiration speed and time, adjustable soak times, and three modes of shaking. Four wash/rinse bottles are included and configurable for both 96- and 384-well plates.



Get consistent result

Mix samples thoroughly in microplate wells with user-programmable Automix feature and monitor temperature-sensitive reactions with consistent temperature regulation.



Reduce disruption

The small footprint of the MultiWash+ combined with quiet operation reduces disruption in your lab, whilst cross-wide aspiration reduces the residual volume in each well, ensuring efficient washing.

Explore how you can future-proof your research. Contact your local Avantor sales representative for more information.