



## LVis Plate

### Measure low-volume samples with ease!

BMG LABTECH's proprietary LVis Plate is a low-volume microplate that incorporates a cuvette slot and optional performance testing features. The LVis Plate is ideal for quick and easy low-volume absorbance measurements of DNA, RNA, protein samples, or spectral scanning.

Features include:

- Sixteen microdrop well sites for 2  $\mu$ L samples
- A horizontal position for a standard cuvette
- Four NIST-traceable standards for quality control assessment
- A holmium oxide filter to validate wavelength accuracy
- Rapid cleanliness check to eliminate background effects
- Global or sequential blank options for speed and precision

The microdrop well sites are easily accessible. Left- and right-handed tip supports for 8 channel pipettes make pipetting multiple samples simple and easy.

The quick-clean surface easily wipes clean to prepare for further measurements.

The LVis Plate is compatible with all UV/vis absorbance spectrometer-based BMG LABTECH microplate readers.

*Easy pipetting of up to sixteen 2  $\mu$ L samples using the integrated multichannel pipette tip support.*

[www.bmglabtech.com](http://www.bmglabtech.com)



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