

BrightMax™

For use with white microplates

i Application:
Luminescence, fluorescence and microscopy

🌡 Temperature Range:
-40°C to +80°C

CATALOG #	DESCRIPTION	QUANTITY
WT-50	BrightMax	50 Sheets



Features and Benefits

- White, light-reflecting vinyl film that can be applied to either the top or bottom of the plate
- The light reflective properties on clear-bottom plates maximize the sensitivity of bioluminescence and chemiluminescence assays in bottom-reading luminometers
- Maximizes intensity and signal-to-noise ratios in luminescence assays
- May be used as a backing matrix for microscopy of punchout samples for filter plates (e.g. ELISPOT assays)
- Features a single split liner for easy application

Bundling Opportunities

- White microplates
- Pipettors
- Pipet tips
- Reservoirs

