## AbsorbMax™

For use with black microplates



Fluorescence assays, light sensitive sample protection



## **Temperature Range:**

-40°C to +80°C

CATALOG#	DESCRIPTION	QUANTITY
BK-50	AbsorbMax	50 Sheets



## **Features and Benefits**

- Black vinyl film that can be applied to either the top or bottom of the plate
- Minimizes background fluorescence and cross talk between plate wells
- Ideal as a back seal for black plates with clear well bottoms for top reading measurements
- Absorbs stray light, reducing the background caused by light scatter
- Protects light sensitive samples from degradation
- Features a single split liner for easy application

## **Bundling Opportunities**

- Black microplates
- Pipettors
- · Pipet tips
- Reservoirs

