

If you care about your Health & Environment, Use **SLIDE BRITE** ...

If you don't...just keep using 

That about sums it up for why labs are switching from xylene to Slide Brite.
When you finally say, "**Enough is enough, I'm going to change!**"



Here are the facts you should consider:

XYLENE:

Advantages:

- Fast
- Can compensate for incomplete fixation of tissue. (Kind-of like a big truck for guys)
- Recyclable
- Cheap to Buy

Disadvantages:

- Hazardous
- Flammable
- Special Storage needs
- Disposal Costs
- Nasty Odor
- Severe Health Risks
- Hazardous shipping costs
- Causes headaches
- Over exposed tissue becomes brittle

SLIDE BRITE:

Advantages:

- Non-Hazardous
- Odorless (No fruity additives to mask smell)
- Gentle on Tissue
- No hazardous disposal cost
- No special storage needed
- Enhances nuclear detail
- No tissue shrinkage
- Recyclable

Disadvantages:

- Longer deparaffination times
- Limitations being used on automatic tape cover-slippers (most require xylene)
- Higher Product Cost



This is the point where we can help...

Make the call and rid your lab of one more nasty chemical!



800-383-7799

<u>Description</u>	<u>Volume</u>	<u>Order #</u>	<u>Price</u>
Slide Brite (Flash-point of 145° F allows sewer disposal)	4 X 1 gal/cs	ABSB-04	\$149.00
S-Mounting Medium (Compatible w/ xylene & aliphatic substitutes)	16 oz. bottle 12/cs	6750	\$36.00 \$390.00

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