



SybrSafe Nucleic Acid Stain [10,000x]

SybrSafe is a non-carcinogenic nucleic acid stain highly recommended for visualization or detection of nucleic acids (Genomic DNA, PCR products & plasmids) in agarose gels. SybrSafe stain replaces ethidium bromide (a potent mutagen and toxic).

SybrSafe stain when binds to DNA/RNA, it exhibits fluorescence at max emission 510nm. It can be used with UV transilluminator or Blue Light Transilluminator.

Catalog No.	530005
Size	1mL
Product Category	Nucleic Acid Electrophoresis
Storage/Stability	2 ~ 8°C/1 year
Shipping	Gel Packs

www.realgenelabs.com

For Research Use only