
Diamond™ Nucleic Acid Dye sensitive fluorescent dye for DNA electroforesis

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Coduri CPV

33696500-0

Pretul estimativ: 518,00 RON - 518,00 RON

Descriere: Diamond™ Nucleic Acid Dye is a sensitive fluorescent dye that binds to single-stranded DNA, double-stranded DNA and RNA, and can be used to stain and visualize nucleic acids in gels. Diamond™ Nucleic Acid Dye is compatible with denaturing and native agarose and polyacrylamide gels and can be imaged with any standard imaging system, such as by UV transillumination with a Polaroid® or digital camera, GE ImageQuant™ or Bio-Rad Gel Doc™ systems. The concentrated dye is stable for up to 90 days at room temperature. Diamond™ Nucleic Acid Dye does not require prewashing or destaining of gels. It is more much more sensitive than ethidium bromide, so less sample nucleic acid and nucleic acid markers are required for visualization, resulting in increased savings with every gel you run. Flacon 500ul Producator Promega Corp - USA
