



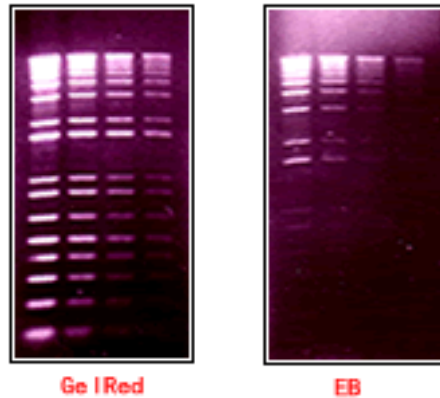
eXXtra post

new product:
GelRed®

***THAT nontoxic alternative to ethidium bromide-
even more sensitive!!!***

GelRed® is an ultra sensitive, extremely stable and environmentally safe fluorescent nucleic acid dye designed to replace the highly toxic ethidium bromide (EB) for staining dsDNA, ssDNA or RNA in agarose gels or polyacrylamide gels. GelRed® is far more sensitive than EB without requiring a destaining step. It is noncytotoxic, nonmutagenic and nonhazardous at concentrations well above the working concentrations used in gel staining.

GelRed® is significantly more sensitive than ethidium bromide (EB) for detecting low-level DNA, especially in the lower molecular weight area.



Product-No.	Product	Pack-Size	Listprice in €
M3199.0500	GelRed® in water	500 µL	129.94
M3199.2000	GelRed® in water	2 mL	469.61
M3199.5000	GelRed® in water	5 mL	966.00
M3199.1010	GelRed® in water	10 mL	1779.75
M3199.4000	GelRed® in water	4 L	238.88

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