

EPICENTRE TECHNOLOGIES
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This information is provided for purchasers of the products described by one or more of the following *EPICENTRE* catalog numbers:

A1905B	A3201S	A3205S	AT72100	AT72250
AT72500	AT7201K	AT7205K	AT72250N	AT7215B
AT7260B	F10100	F10250	F10500	F1001K
F1005K	F7205K	F72250N	F72100	F72250
F72500	F7201K	F7205K	FB3713	FB3715
FB3760	FB4250	HU59100	HU5901K	M4425H
M4410K	M6125H	M6110K	Q72100	Q72250
Q72500	Q7201K	Q7215B	Q7260B	Q7205K
Q72250N	Q82250N	Q82100	Q82250	Q82500
Q8201K	Q8205K	R19250	R19500	R1910H
RB1001	RB1005	RTB101	RTB105	S3301K
S3305H	S5401L	S5401S	TTH19100	TTH19250
TTH19500	TTH1901K	TTH1905K	TTH72100	TTH72250
TTH7225N	TTH72500	TTH1901K	TTH1905K	TTH72100
TTH72250	TTH72500	TTH7201K	TTH7205K	TTHB1ML
TTHB6ML				

Many of the products above are proteins isolated from non-hazardous bacteria. These proteins present no known threat to humans or laboratory animals. The storage solution is supplied in a 50/50 glycerol:H₂O solution containing salts and detergents. The salts and detergent(s) are present at less than 1% concentrations and represent no known hazards. A material safety data sheet for glycerol is attached.

The 10X and 20X reaction buffers are not known to be hazardous and contain salts and/or detergents which are believed to be harmless at concentrations provided.

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