

PRODUCT: Imidazole (5 M) Solution

ALTERNATE NAME:	Glyoxaline solution, Imidazole solution
CATALOG #:	B1014-100, 500
AMOUNT:	100 ml, 500 ml
MOLECULAR FORMULA:	C ₃ H ₄ N ₂
MOLECULAR WEIGHT:	68.08
CAS NUMBER:	288-32-4
APPEARANCE:	Clear solution
STORAGE:	+4 °C
DESCRIPTION:	A solution (5 M) of Imidazole buffer in de-ionized water.

RELATED PRODUCTS:

Calcium Chloride (1 M) Solution, Sterile-Filtered (**B1010**)
EDTA (0.5 M) Solution, Sterile-Filtered (**B1011**)
Glycerol (20%), Sterile Solution (**B1012**)
Guanidine Hydrochloride (6 M) Solution (**B1013**)
Imidazole (5 M) Solution (**B1014**)
Magnesium Chloride (1 M) (**2105**)
Potassium Chloride Solution (1 M) (**2115**)
10% SDS in Water (**2102**)
Sodium Chloride Solution (5 M) (**2101**)
Sodium Chloride (0.9%), Sterile-Filtered (**9628**)
Tris-HCl (pH 6.8) (**2106**)
Tris-HCl (pH 8.8) (**2107**)
Triton X-100 (**2104**)
Tween 20 (10%) (**2109**)
Wash Buffer (**1210**)

HANDLING: Do not take internally. Wear gloves and mask when handling the product! Avoid contact by all modes of exposure.

USAGE: *FOR RESEARCH USE ONLY! Not to be used in humans*