

COMPONENTS	CAS#		
EDTA	6381-92-6		
EMERGENCY CONTACT: Chemtrec 1-800-424-9300			



EDTA

For Invitro Diagnostic Use Only

DIRECTIONS FOR USE: EDTA is a decalcifying solution formulated to decalcify bone and retain antigenicity for immunochemical studies. EDTA decalcifier is acid free to maintain nucleic acid integrity. Additionally, the cytologic integrity and stainability by H&E are better maintained by this decalcifying solution than with any other class of decalcifier. Decalcification of II-gauge bone marrow biopsies requires 5-20 hours. EDTA is best used for the preservation of cytologic features for histochemical and immunochemical studies.

NONHAZARDOUS CHEMICAL:

This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.1200)

Although this product does not normally require specific hazard precautions, chemical users should always take care to minimize personnel exposure and workplace contamination.





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