

## Dexrazoxane Preparation for Cardiomyopathy Protection per Manufacturer

Updated May 2024

Manufacturer	NDC	Vial Strength	Reconstitution Diluent	IVPB Diluent	Final Concentration	Stability
Mylan	67457-0207-25 Kit 67457-0204-25 drug vial	250 mg	0.167 Molar sodium lactate injection, USP (supplied diluent vial)	NS or D5W	1.3 – 5.0 mg/mL	6 hr room temp or fridge
	67457-0208-50 kit 67457-0209-50 drug vial	500 mg				
Eugia	55150-0434-01 kit 55150-432-01 drug vial	250 mg				
	55150-0437-01 kit 55150-435-01 drug vial	500 mg				
AuroMedics	55150-434-02 kit 55150-432-02 drug vial	250 mg				
Fosun Pharma	72266-0235-01	250 mg				
	72266-0101-01	500 mg				
Hikma (West-Ward)	00143-9247-01	250 mg				
	00143-9248-01	500 mg				
Breckenridge	51991-0942-98	500 mg				
Almaject	72611-0716-01	500 mg				
Gland Pharma	68083-0388-01	250 mg				
	68083-0195-01	500 mg				

Note: Reconstituted vial concentration = 10 mg/mL

### Discontinued brands:

Zinecard	00013-8717-62	250 mg	SWFI	LR	1.3 – 3.0 mg/mL	1 hr room temp or 4 hr fridge
	00013-8727-89	500 mg				
Totect*	76310-0110-01	500 mg	SWFI *revised Nov 2020	LR	1.3 – 3.0 mg/mL	4 hr room temp or 12 hr fridge

\*For treatment of anthracycline extravasation, further dilute reconstituted dexrazoxane in 1000 mL.