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D. BONE MARROW STAINS

PRODUCT NO.	STAINING METHOD/REAGENTS
	MAY-GRUNWALD/GIEMSA COMBINED STAIN <i>Beck (1938); Pappanheim (1912)</i>
* D - 250 - 1	May-Grunwald Staining Solution OR
* D - 250 - 1A	Jenner Staining Solution
* D - 250 - 2	Giemsa Staining Solution
	CUSTER'S METHOD FOR SECTIONS <i>Kolmer and Boener (1941); Custer (1933)</i>
	Morphological details of marrow cells
D - 251 - 1	Eosin Y, 0.1%, Aqueous
D - 251 - 2	Azure II, 0.1%, Aqueous
* D - 251 - 6	Alcoholic Iodine, 2%
D - 251 - 7	Sodium Thiosulfate, 5%, Aqueous
	MAXIMOW'S METHOD FOR BONE MARROW <i>Mallory (1961)</i>
	Morphological details of marrow cells
D - 252 - 1	Mayer's Hematoxylin
D - 252 - 2	Eosin Y, 0.1%, Aqueous
D - 252 - 3	Azure II, 0.1%, Aqueous
D - 252 - 7	Phosphate Buffer - p H 6.8 - 7.0

* denotes extra hazard charge