Diagnostics Hematology



Brand: J.T.Baker

Product Code: AC023JT **Availability:** 2 - 3 Days

Call for Price: +2 01000 6546

Short Description

Avantor offers a complete line of J.T.Baker® brand reagents and controls for eight parameter instruments, 5-part differential automated analyzers, and many others.

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Avantor offers a complete line of J.T.Baker® brand reagents and controls for eight parameter instruments, 5-part differential automated analyzers, and many others. To save time and ensure compatibility, J.T.Baker® brand reagents are supplied in bottles that fit to the tubes and connections provided with the instrument.

J.T.Baker® brand reagents are commonly used with instruments and analyzers manufactured by the following companies.

Abbott [®]	Drew	Mindray [®]
$ABX^{\mathbb{R}}$	Erma	Nihon Kohden®
Avantor	Hospitex	Orphee
Performance		
Materials TM		
AVL	$\mathrm{HTI}^{\scriptscriptstyle{(\!\mathrm{R}\!)}}$	SEAC
Baver®	MDC	Swelah

Beckman Coulter[®] Medonic Sysme:
Diatron Melet- Urit[®]

Hematology Controls

Daily use of controls is crucial to provide data which confirms the precision of your instrument. J.T.Baker® brand hematology controls simulate whole blood and are available in abnormal low, normal, and abnormal high levels for testing purposes.

- Overview of Hematology Controls
- <u>Delivery Schedule for Controls</u>

Hematology Analyzers

BeneSpheraTM brand hematology analyzers for both human and veterinary applications are available in select markets in Europe and Asia. These reliable, easy-to-use analyzers are capable of monitoring a 3-part differential population. For optimal performance, J.T.Baker® brand reagents should be used with BeneSpheraTM brand hematology analyzers.

- BeneSpheraTM H32 3-part differential hematology analyzer
- BeneSphera[™] H32 Veterinary 3-part differential hematology analyzer

Hematology Stains

Avantor provides several staining solutions for manual staining of blood-smear slides. J.T.Baker® brand stains are designed to provide excellent results across a variety of hematology applications. In addition to stains for tissue, blood and bone testing, J.T.Baker® brand Sorensen buffer is also available.

- Giemsa / May-Grunwald Stains
- Wright's Stain
- Leishman Stain
- ReticountTM Stain

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