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.

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. 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

Pentra® and Micros® are trademarks of HORIBA ABX SAS. AVL is manufactured by Roche Diagnostics Corporation. Bayer® and Advia® are trademarks of Bayer Corporation. Beckman Coulter®, AcT DiffTM, AcT Diff 2??TM, AcT10TM, AcT8TM, AcT5TM, STKSTM, GenSTM, LH780, LH750, LH500, HmXTM, MaxMTM are trademarks of Beckman Coulter, Inc. Diatron is manufactured by Diatron MI PLC. Drew is manufactured by Drew Scientific, Ltd.? ?Erma is manufactured by Erma, Inc. Hospitex is manufactured by Hospitex Diagnostics. HTI® is a trademark of High Technology, Inc. Medonic is manufactured by Boule Medical AB. S.A. Mindray® is a trademark of Shenzhen.Mindray Bio-Medical Electronics Co. Ltd. Nihon Kohden® is a trademark of Nihon Kohden Corporation. Orphée S.A. is manufactured by The Cormay Group, MythicTM is trademark of Orphee S.A. Rayto is manufactured by Rayto Life and Analytical Sciences Co.,Ltd. Seac is manufactured by RADIM Spa. Swelab® is a trademark of Boule Medical AB. Sysmex® is a trademark of Sysmex Corporation. Urit® is manufactured by Urit Medical Electronic Co., Ltd.