

Avantor

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J.T.Baker® and Macron Fine Chemicals™ Batch/Lot Number System

On August 30, 2021, Avantor updated its SAP system to an enhanced and established SAP system at our Paris, KY and Phillipsburg, NJ sites. Due to this update, there have been visible changes made to the batch numbering system, Certificate of Analysis, and Labeling.

The following changes apply to products that are manufactured at our Paris, KY and Phillipsburg, NJ facilities:

Our Finished product numbers are currently assigned sequentially from our SAP system. Batch numbers will now be defaulted upon creation in SAP with the typical following logic:

YYMDD@@XXX

- YY = Year
- M = Month:

Α	January	Е	May		September
В	February	F	June	٦	October
С	March	G	July	K	November
D	April	Н	August	L	December

- DD = Day of month
- @@ = Plant number (61 for Paris, 62 for Phillipsburg)
- XXX = Sequential Counter

Example:

The first batch assigned at our Paris plant on October 6, 2021: 21J0661001

The batch number does not reflect the manufacture or release date of a product.

Batch Numbers April 30, 2012 – August 29, 2021

J.T.Baker® and Macron Fine Chemicals products display a 10 digit batch number on the container label. Batch numbers are generated by SAP numbering system. Each batch of product is assigned a sequential, non-repeating batch number that consists of 10 numerical digits. The batch number does not contain any encoded date or plant information.

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Lot Numbers prior to April 30, 2012

J.T.Baker® and Macron Fine Chemicals products display a 6 character lot number on the container label. Each lot of product is assigned a unique lot number, and can be explained as follows.

• The first character is a letter, designating the year. The schedule of letters is:

2000 = T	2005 = B	2010 = J
2001 = V	2006 = C	2011 = K
2002 = X	2007 = E	2012 = L
2003 = Y	2008 = G	
2004 = A	2009 = H	

- The second and third characters indicate the week of the calendar year in which the lot number was assigned; i.e. all lot numbers assigned in the first week of the year would be 01.
- The three remaining characters represent an internal manufacturing identifier, represents a unique lot of material, and may be numeric or alphanumeric, e.g. 015 or C30.

For example, Lot Number L16A06 corresponds to the 16th week in 2012.

Prepared by the Avantor Technical Service Department