



Date Code for Batch Managed Products Including Food Grade, Pharmaceutical, Reagent Grade, and Agricultural Salt Products

The date code for batch managed products consists of a ten-character code as follows:

FIRST TWO LETTERS PLANT CODE	TWO DIGIT YEAR	THREE DIGIT JULIAN DATE	THREE DIGIT SEQUENTIAL NUMBER
<u>U.S.</u> CC – Cape Canaveral, FL GR – Grantsville, UT GS – Grand Saline, TX HU – Hutchinson, KS MP – Manistee, MI NW – Newark, CA RI – Rittman, OH SS – Silver Springs, NY <u>Canada</u> AN – Anjou, QC LI – Lindbergh, AB OJ – Ojibway, ON PW – Pugwash, NS RE – Regina, SK WN – Windsor, ON	17 – 2017 20 – 2020	001 – Jan 1 002 – Jan 2 060 – Mar 1* 061 – Mar 1** 365 – Dec 31* 366 – Dec 31 ** *Regular Year **Leap Year	Sequential number for each day /each batch

Example: **HU17068007** – MAR 9, 2017 produced at Hutchinson, KS
 Plant ID/Year/Julian Date/Sequential Number

Lot Codes for Non-Batch Managed Products, Including Non-Food Grade Products Such as Safe-T-Salt, Water Conditioning, and Pool Salt Products

Manufacturing lot codes for non-batch managed products consist of an 8-digit sequential number representing a specific production run of a product.

Example: **50032044**

2/27/2017

This statement is valid for two (2) years from the date set forth above.