



TECHNICAL BULLETIN *Batch/Lot Code Definitions and Bag Pallet Information*

ConAgra Mills’ products are identified by a unique 10-digit batch/lot code number which is traceable via electronic database (SAP).

Lot Coding: Bag Flour

ConAgra Mills’ standard lot number format links the product to the producing mill’s production run. The lot number is printed directly on the bag or on an adhesive label affixed to the bag. The date of manufacture consists of a two letter designation of the manufacturing plant followed by the date of manufacture in a MMDDYYYY format. In addition, a two digit line designation and the time produced (in military format) may follow.

In this example, the batch number is 1234567890. The plant, ‘CC’, represents Commerce City and date of manufacture, ‘10252011’ represents October 25, 2011. B1 represents the production line and ‘13:05’ represents 1:05 p.m.



Lot Coding: Small Pack ConAgra Mills’ small pack (2, 5, 10 and some 25 lb bags) follows suit with the exception of the additional wording “Best if used by”.

Lot Coding: Bulk

ConAgra Mills’ standard bulk lot code is the Batch Number. This sequential number is auto generated by an electronic database (SAP).

The following is an example of a bulk lot code:

Batch: 100

Please contact Technical Sales if you have any questions regarding lot numbering.

Bag shipping Units

Pack/size	Weight	Cube	Dimensions	Tie	High	
12/2#	24.5 lb.	.55 ft.3	12.75" x 13" x 5.75"	7	12	84
			<i>1 Unit Size: 2.5" x 3.5" x 5.75"</i>			
8/5#	41 lb.	.81 ft.3	16" x 11" x 8"	10	6	60
			<i>1 Unit Size: 5.5" x 3.75" x 8.75"</i>			
4/10#	41 lb.	.86 ft.3	19" x 13" x 6"	8	7	56
			<i>1 Unit Size: 6.25" x 4.25" x 12"</i>			
25#	25.5 lb.	.61 ft.3	23" x 13" x 4"	7	14	98
2/25#	51 lb.	1.25 ft.3	18" x 8.25" x 14.5"	8	6	48
50# (30, 40)	51lb.	1.1 ft.3	30" x 16" x 4"	5	10	50
100#	101.5 lb.	1.5 ft.3	39" x 19" x 3.5"	3	8	24