

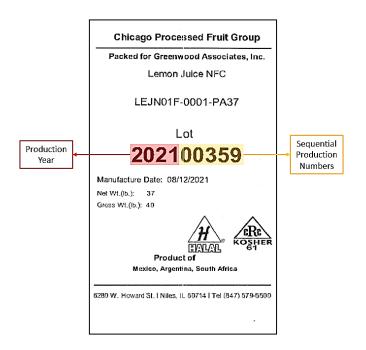




Lot Number Interpretation Guide & **Label Examples**

Items Manufactured by CPFG

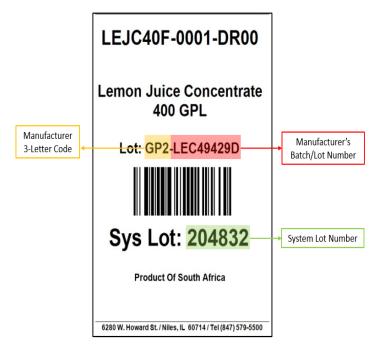
Production lot numbers are nine digits in length: The first four digits indicate production year, the remaining digits are sequential production numbers corresponding to the yearto-date production run.



Items Manufactured by Other Companies

Stock lot numbers are comprised of a unique manufacturer 3-letter code (for internal manufacturer/supplier identification purposes) followed by the manufacturer's original batch/lot number. Original manufacturer's labels are left on the packaging, and never removed.

System lot numbers are for internal identification purposes. Those are sequential, corresponding to an individual unit or pallet of product.









Part Number Interpretation Guide

Example #1:	LEJC40F-0001-PA51											
Character:	LE	J	С	400	F	-	0	0	01	-	PA	51
Character Number:	1&2	3	4	5&6	7	8	9	10	11&12	13	14&15	16&17
Interpretation:	Lemon	Juice	Concentrate	400 GPL	Frozen		Cloudy	Conventional	Spec#01		Pails	Pail Weight
Example #2:	ORJC50A-00B1-CS51											
Character:	OR	J	С	50	Α	-	0	0	B1	-	CS	51
Character Number:	1&2	3	4	5&6	7	8	9	10	11&12	13	14&15	16&17
Interpretation:	Orange	Juice	Concentrate	50 Brix	Aseptic		Cloudy	Conventional	Spec#B1		Cases	Case Weight
Example #3:	LEJN01N-0Z01-DR00											
Character:	LE	J	N	01	N	-	0	Z	01	-	DR	00
Character Number:	1&2	3	4	5&6	7	8	9	10	11&12	13	14&15	16&17
Interpretation:	Lemon	Juice	Not From Concentrate (NFC)	1 Strength	Do Not Freeze (Aseptic Drums)		Cloudy	Organic	Spec #01		Drums	Catch Weight (N/A)







Character#	Part Numbering Rules				
1 & 2	Fruit Name Code				
3	J = Juice, P = Puree, E = Essence, O = Oil, Q = IQF, B = Blended Items, F = Flavors, W =				
3	WONF or WOJC				
4	C = Concentrate, F = From Concentrate, N = NFC				
5 & 6	First Two Characters of Concentration (01 = Single Strength, Three Digits Rounded				
3 & 0	Down to Two)				
7	A = Aseptic, F = Frozen, N = Do Not Freeze, R = Preferred Refrigerated				
8	Dash				
9	L = Clarified, 0 = Cloudy				
10	0 = Conventional, Z = Organic				
	01-59 for Standard Seedless Products, 60-69 for With Seeds, 70-79 for Low				
11 & 12	Color/Acid/Ratio, 80-89 for High Color/Acid/Ratio, 90-99 for Varietals. Character #11 =				
	T for Special Tested Items				
13	Dash				
14 & 15	Container Codes DR = Drums, PA = Pails, CS = Cases or BIB, BN = Bins, BS = Blend				
14 & 15	Stock, W = Partial				
16 & 17	# of Pounds in Each Item, 00 for Catch Weight Items				

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