### August 27

# Assortment Catalog Report



This report provides visibility to effective costs and retails for a store's active items as of the upcoming Sunday as well as costs & retails for those items effective as of the past Sunday.

Intended Users: Retail Partners

Report Number: PR0255

<u>Location</u>: Merchandising  $\rightarrow$  Pricing  $\rightarrow$  Assortment Catalog

## User Guide

#### General

- The report is located on the Intranet & RP Connect under Merchandising/Pricing.
- 'New' refers to costs and retail prices that are effective as of the upcoming Sunday.
- The report only includes items that are in active or temporary status AND have at least one item on order or on hand.
- The report is best viewed when exported to Excel.
- Viewers will only see data for stores that are assigned to them.
- The report sorts in the following ascending order: Department/Class/Subclass/Item Number/UPC/Store.

#### Prompts

Zone/DC/StoreId: (Max 5 can be selected)	Class: 002-Fruits , 004· V
Sub Class:	(Select All)   Zone:0 - DC:01:St. Louis - Store:20633 - Porkys Meat Shop, MO -Eur   Zone:0 - DC:01:St. Louis - Store:21684 - M-J-Meats Inc, MO - Arnol
	Zone:2 - DC:01:St. Louis - Store:21344 - N.A. Buffen Company, Inc   Zone:2 - DC:02:Humboldt - Store:21426 - Ollie's - Hum   Zone:2 - DC:03:Fort Worth - Store:21354 - The Wholesale Group LLC -FTW   Zone:2 - DC:03:Fort Worth - Store:21403 - Grocery Outlet - FTW

- <u>Zone/DC/Stores (limit 5)</u>: Required drop-down multi-select of the user's Retail Pricing Zones/DC/Stores.
  - This prompt is limited to 5 selections to ensure optimal performance of the report due to large amounts of data. Defaults to blank.
- <u>**Class</u>**: Required drop-down multi-select of the report's items' classes. Defaults to 'all' selected.</u>
- **Subclass:** Required drop-down multi-select of the selected classes' subclasses. Defaults to 'all' selected.

#### Columns

Say	Save Assortment Catalog Report																					
Please No Upc Code	ote: Pri	ices and C		ests are subject to change up to			the "As o	Item	Old Case Cost	Old New Case Case Cost						<b>like, Perish</b> Old SAL GIG	New SAL SRP	and Avail New SAL Price Qty	ability, Eg New SAL GIG	SSP		
																Report ID SSR_PR0255						
Old RP FInal Unit Retail	Old RP GIG	New RP Final Price Qty	New RP Fina Unit Retail	New RP GIG	Flinal Eff Date	Final Case Retail	Change	Cost Typ	De P Z	Price Cone	Store	Depts Desc	Class		Su	b Class		DC			As Of Date	

- UPC Code: Item's UPC code
- Item No: Item number
- <u>Item Desc</u>: Item description
- <u>Item Size</u>: Item size and unit of measure (UOM)
- Item Pack: Item case pack
- Old Case Cost: Store/item/UPC case cost from DC to store as of the past Sunday (date listed in 'As of' column minus 7 days)
- <u>New Case Cost</u>: Store/item/UPC case cost from DC to store effective for the upcoming Sunday
- <u>Old Unit Cost</u>: Store/item/UPC unit cost from DC to store as of the past Sunday (date listed in 'As of' column minus 7 days)
- <u>New Unit Cost</u>: Store/item/UPC unit cost from DC to store effective for the upcoming Sunday
- Old SAL SRP: Save A Lot's effective suggested retail price for the store/item/UPC as of the past Sunday (date listed in 'As of' column minus 7 days)

- Old SAL Price Qty: Save A Lot's effective suggested retail price quantity for the store/item/UPC as of the past Sunday (date listed in 'As of' column minus 7 days)
- Old SAL GIG: Past Sunday's Going in Gross (GIG) percentage for the old SRP & old unit cost; rounded to the first decimal place
- **<u>New SAL SRP</u>**: Save A Lot's currently effective suggested retail price for the upcoming Sunday for the store/item/UPC
- <u>New SAL Price Qty</u>: Save A Lot's currently effective suggested retail price quantity for the upcoming Sunday for the store/item/UPC
- New SAL GIG: Going in Gross (GIG) percentage for the new SRP & new unit cost; rounded to the first decimal place
- SSP: Indicates if the store/item/UPC has a currently effective single store retail price for the upcoming Sunday as Y or N
- Old RP Final Price Qty: Effective retail quantity for the store/item/UPC as of the past Sunday (date listed in 'As of' column minus 7 days)

<u>NOTE</u>: The New SAL Price Qty will display here UNLESS the store/item has an effective SSP (single store price) THEN the store/item's SSP retail quantity will display

• Old RP Final Unit Retail: Effective retail price for the store/item/UPC as of the past Sunday (date listed in 'As of' column minus 7 days)

<u>NOTE</u>: The New SAL SRP will display here UNLESS the store/item has a currently effective SSP (single store price) THEN the store/item's SSP retail price will display.

- Old RP GIG: Last Sunday's Going in Gross (GIG) percentage based upon old final retail and old cost; rounded to the first decimal place
- New RP Final Price Qty: Effective retail quantity for the store/item/UPC as of the upcoming Sunday (date listed in 'As of' column)

<u>NOTE</u>: The New SAL Price Qty will display here UNLESS the store/item has an effective SSP (single store price) THEN the store/item's SSP retail quantity will display

• New RP Final Unit Retail: Effective retail price for the store/item/UPC as of the upcoming Sunday (date listed in 'As of' column)

<u>NOTE</u>: The New SAL SRP will display here UNLESS the store/item has a currently effective SSP (single store price) THEN the store/item's SSP retail price will display.

- New RP GIG: Upcoming Sunday's Going in Gross (GIG) percentage based upon new final retail and new cost; rounded to the first decimal place
- Final Eff Date: Effective date for the store/item/UPC's Final Price Qty/Final Unit Retail
- **Final Case Retail**: Total retail cost for a full case of the store's item; rounded to the nearest whole dollar
- <u>Change Type</u>: Indicates what changes, if any, there are when comparting Old vs New for any costs or retails. Populates as: Cost Change, Cost & Retail Change, Retail Change or No Change
- <u>Cost Type</u>: Cost based on the item's class/subclass. Displays as either DC Floating or Fixed
- Price Zone: Store/item's price zone number
- <u>Store</u>: Store number
- **Depts Desc**: Item's department name
- **<u>Class</u>**: Item's class number and name
- <u>Subclass</u>: Item's subclass number and name
- DC: Store's DC number & description
- As of Date: Upcoming Sunday date that 'new' costs & retails are pulled for