Suggested Reorder Point

The **Suggested Reorder Point** in NCR Console's Inventory Management module uses a reorder point calculation based on inventory movement and sales trends, in an effort to save you money by minimizing excess inventory on hand, save you time by making calculations for suggested reordering points.

Reorder points are only calculated if:

- An ordering lead time for is entered for inventory items
- recipes are created using the inventory items that lead times are set.
- If those recipes are tied to a POS key.

You must have access to the Manage Inventory module within Console in order to set lead times for inventory items. To set lead times for inventory items you will need to: navigate to the **Product Management** module and click **Inventory**.

- 1. Log into NCR Console, go to the Store Tab and click Product
- 2. Click Inventory
- 3. Click Inventory Tools

nventory			
 S 	Add Inventory Update your inventory with the latest delivery or purchase		Take Inventory Take current inventory of your store and reconcile against theoretical inventory
	Inventory Tools Tools to create and manage all your inventory items, including recipe and ingredients		

4. Click Manage Inventory



5. Click the Raw Ingredients folder to the left of the screen to expand the category

- 6. Click a subcategory
- 7. Click an item within the subcategory

My Inventory	Category : Bread (Options)				
Raw Ingredients	Item	Theoretical On Hand			
Bread	hamburger bun	799.65 24 Case hamburger bu	View Histor		
	hot dog bun	199.91 24 Case hot dog bun	View Histor		
Meat	onion ring batter	0.00 1 gal onion ring bat	View Histor		
	pizza dough	499.89 24 Case pizza dough	View Histor		
	strip batter	398.41 1 gal strip batter	View Histor		
	Tortilla	1,199.88 8 Each Tortilla	View Histor		

8. Click Edit Item Information

ltem: hamburger bun 🤅)		Go Back More Options
└── Item Information ─────			
Name:	hamburger bun	Cost:	
Category:	Bread	Price:	
Description:		Unit Type:	24 Case hamburger bun
SKU:		Theoretical On Hand:	799.65
Model Number:		Minimum Quantity:	
Manufacturer:		Maximum Quantity:	
Vendor:		Taxable:	No
Vendor Product Name:		Discontinued:	No
Vendor Product ID:		Identified on the POS as:	
			Edit Item Information >>
			241.1011.11011.1201.77

9. Enter Lead Time (in days)

- 10. Click Save. This will redirect you to the Item Information screen.
 - Lead time and reorder point information will be viewable from this screen.
 - For reorder points to calculate, Console must have at least 4 weeks' worth of sales data and inventory activity in the system for those items.

Printed Documentation

• Saved changes are applied to *future* calculations.

Item Information		Recipe					
Category / Modifier Group: Bread [Change]							
Name (Required):	Price						
hamburger bun							
Description:	Unit Type (Required):						
	24 C	24 Case hamburger bun 🔹					
	Minin	ium Quantity:					
SKU:	Maxir	num Quantity:					
Model Number:	Taxat	ole:					
Manufacturer	Disco	• ntinued					
manufacturer.	No	T					
Vendor:	Identi	fied on the POS as:			_		
Select a vendor V		Category / Modifier Group	ltem	Is Modifier	-		
vendor Product Name:			#44 MULTICEOOVE	?			
Vendor Product ID:		101	TIP				
		Bar	1235 (VAN)				
Lead Time (in days):		Bar	1235 (COCO)				
		Bar	6 Pack Beer				
		Bar	Reer (single)				
		Dec	Dudi (shigite)				
		bar	BudLight (PINT)				
		Bar	(BUD)		*		
					1		
				Save	Can		
namburger bun 🌵				Go Back	^a More		
nformation							
Name: hamburger bun		Co	st:				
Category: Bread		Pric	e:				
Description:		Unit Type: 24 Case hamburger bun					
SKU:		Theoretical On Han	d: 799.65				
Model Number:		Reorder Poir	nt:				
Manufacturer:		Minimum Quanti	ty:				
Vendor:		Maximum Quantr	ly:				
indor Product Name:		Discontinue	ie: NO				
Vendor Product ID:		Discontinue	. NO				
Vendor Product ID:		Identified on the POS a	10.1				

11. Click Go Back to go back to the Inventory Management screen

12. Repeat this process for all items you want to set lead times for

Set lead times will be visible within the Inventory on Hand Report and Reorder Point Report.

Suggested Reorder Point