

## **Supply Chain**

Moneyball 2.0 Leadership training





- 1 Why is this skill important?
- 2 How to master the skill
- 3 Sum-up and Impact
- 4 How to apply into practice





## WHY IS THIS SKILL IMPORTANT?

Learning goals for this manager session

## 

Understanding your COGS effect on the stores' P&L and how to optimize it through managing ideals, waste and stock handling procedures:

- 1. Recap of **count and waste ladder** to manage stock
- 2. Understand all elements of the COGS report
- 3. Identify discrepancies between orders, deliveries & invoice
- 4. Update **ideals** to reflect seasons and in-store trends

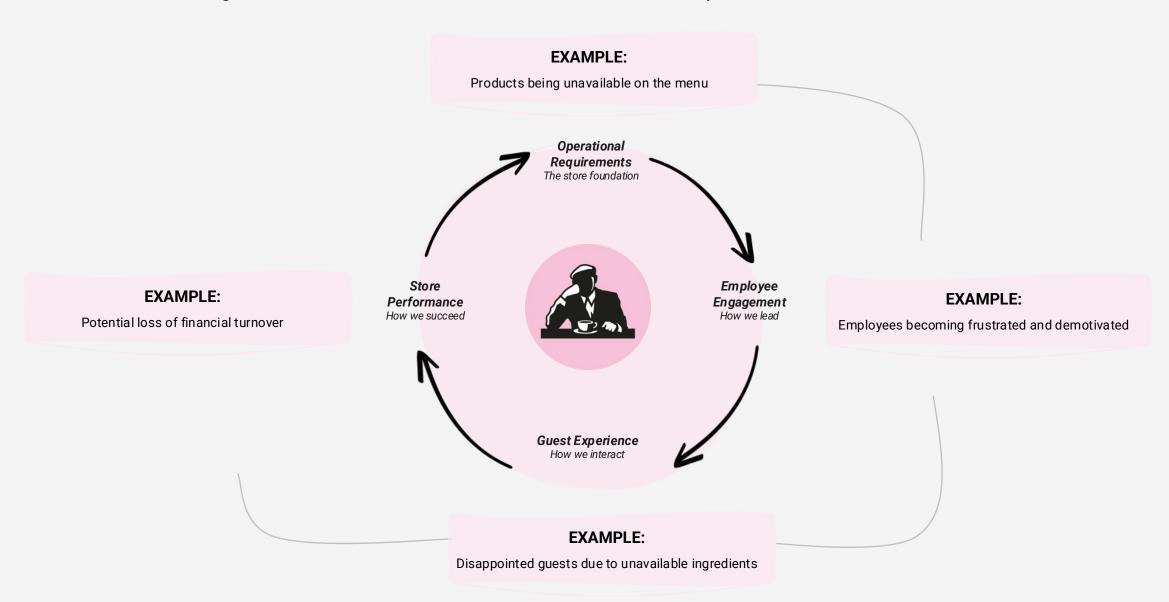


How does mastering these skills affect each area within the Circle of Operational Excellence in your store?



## WHY IS THIS SKILL IMPORTANT?

How does mastering these skills affect each area within the Circle of Operational Excellence?





## **AS WE SAY IN JOE**

Why do we say it?



# ONE LESS STORE"





#### Striving for Operational Supply Chain Excellence

By analyzing the financial impact and elements in the COGS reports, we support leaders track costs and identify opportunities to reduce unnecessary expenses.

"Our goal is to align supply chain and operational decisions with overall business goals, driving better performance and long-term success."

- Global Supply Chain Department



1 Why is this skill important?

#### How to master the skill

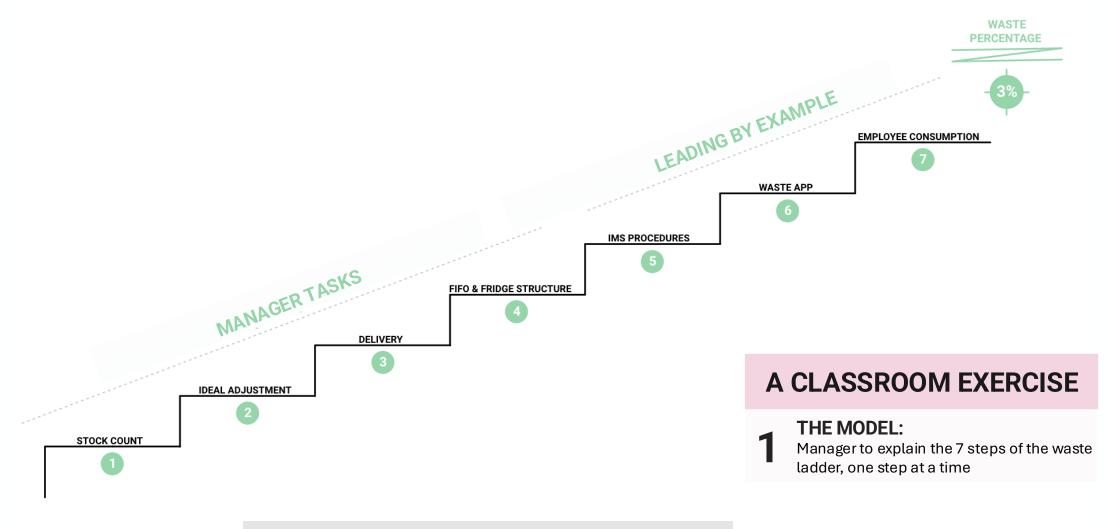
- Counts & Waste Ladder Recap
- Performance Measurement
  - The COGS Report Profits & Losses
  - Day-2-Day Supply Chain Leadership
- 3 Sum-up and Impact
- 4 How to apply into practice





## THE WASTE LADDER

Walkthrough of the 7 steps of an already known concept

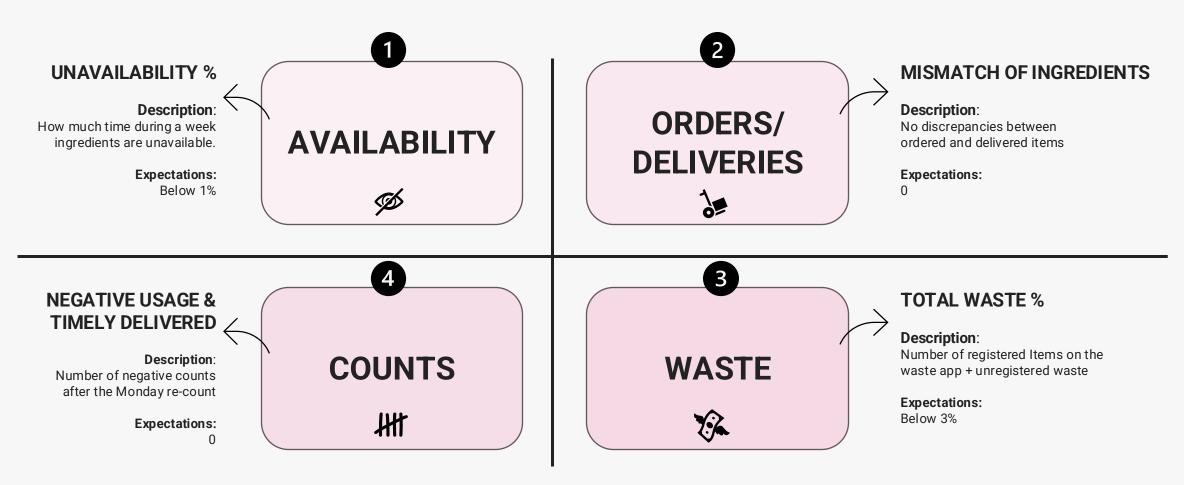


These steps ensures an optimized and as low as possible waste %
- Use as trouble shoot guide for high waste.



## **HOW WE MEASURE PERFORMANCE**

Your four parameters within supply chain



The Store Manager ensures high product availability, timely and correct orders and deliveries, accurate stock counts, and minimal waste through effective supply chain management and operational efficiency.

## **A** COGS DEEP DIVE

#### Understanding the 8 parameters within COGS

				COGS REPORT					
			0	Food Costs	-	200,00	-20,0%		
			2	Packaging Costs	-	10,00	-1,0%		
Turnover	1.000,00		3	Registered Waste	-	10,00	-1,0%		
COGS	- 200,00	-20,0%	4	Unregistered Waste	-	20,00	-2,0%		
DOC	- 100,00	-10,0%	5	Employee Meals		15,00	1,5%		
Salary	- 250,00	-25,0%	6	Distribution		50,00	5,0%		
Rent	- 150,00	-15,0%	7	Bonus	-	20,00	-2,0%		
Delivery Fee	-	0,0%	8	Discounts	-	5,00	-0,5%		
SOC	300,00	30,0%							
COGS	Cost of Goods	s Sold							
DOC	Direct Operational Costs								
Salary	Salary Costs								
Rent	Location Cost	ts							
SOC	Store Operation	onal Contribution							

#### **DEFINITIONS**

- 1 FC: Cost of ingredients used in sold products.
- 2 PC: Cost of takeaway packaging.
- 3 RW: Documented waste (via waste app).
- 4 UW: Undocumented waste, grey area.
- 5 EM: Tracking of employee meals.
- 6 Di: Cost of deliveries and fees.
- 7 Bo: Cashback and bonus deals with suppliers
- 8 Dis: Campaigns, Black card, etc.

This report provides important insights on where and how overall costs are distributed and hereby understanding how to find solutions and implement actions to improve



## THE COGS REPORT & YOUR MANAGER IMPACT

Understanding where you can impact as a manager and where HQ will do the job

		Budget			Execute	d	Budget Δ		
Turnover		100.000,0	00		90.000,0	0	-10.000,00		
Food Costs	-	15.000,00	-15,0%	-	13.500,00	-15,0%	1.500,00	0,0%	
Packaging Costs	-	750,00	-0,8%	-	675,00	-0,8%	75,00	0,0%	
Registered Waste Costs	-	2.500,00	-2,5%	-	2.500,00	-2,8%	-	-0,3%	
Unregistered Waste Costs	-	1.000,00	-1,0%	-	1.000,00	-1,1%	-	-0,1%	
Product Costs - Employee Meals		1.000,00	1,0%		1.000,00	1,1%	-	0,1%	
Distribution And Logistics Costs	-	1.500,00	-1,5%	-	1.250,00	-1,4%	250,00	0,1%	
Supplier Bonus Costs		1.500,00	1,5%		1.500,00	1,7%	-	0,2%	
Discount Or Campaign Costs		500,00	0,5%		750,00	0,8%	250,00	0,3%	
COGS (Cost of Goods Sold)	-	17.750,00	-17,8%	-	15.675,00	-17,4%	2.075,00	0,3%	
GM (Gross Margin)		82.250,00	82,3%		74.325,00	82,6%	- 7.925,00	0,3%	

This report provides important insights on where and how overall costs are distributed and hereby understanding how to find solutions and implement actions based on what is within or out of your control as a Store Manager



## **EXERCISE: LEADING SUPPLY CHAIN BEHAVIOR**

Reflection on how to master Day-2-Day Supply Chain Leadership

#### TYPE IN CULTURE



#### GROUP 1

- DAY-2-DAY LEADERSHIP
  Which behaviour do you expect
  from your employees? And how
  will you follow up when desired
  behaviour is not followed?
- PRESENTATION
  Prepare a 2-minute conclusion including where this element influences your COGS report

#### **IMS PROCEDURES**



#### **GROUP 2**

- DAY-2-DAY LEADERSHIP
  Which behaviour do you expect
  from your employees? And how
  will you follow up when desired
  behaviour is not followed?
- PRESENTATION
  Prepare a 2-minute conclusion including where this element influences your COGS report

#### FIFO



#### GROUP 3

- DAY-2-DAY LEADERSHIP
  Which behaviour do you expect
  from your employees? And how
  will you follow up when desired
  behaviour is not followed?
- PRESENTATION
  Prepare a 2-minute conclusion including where this element influences your COGS report

#### YOUR COGS REPORT



#### Turnover

**Food Costs** 

**Packaging Costs** 

**Registered Waste Costs** 

**Unregistered Waste Costs** 

**Product Costs - Employee Meals** 

**Distribution And Logistics Costs** 

**Supplier Bonus Costs** 

**Discount Or Campaign Costs** 

COGS (Cost of Goods Sold)



## **DAY-TO-DAY TASKS**

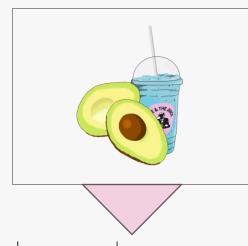
## The financial impact



#### IMS PROCEDURES



#### FIFO



		Budget			Execute	d	Budget A			
Turnover		100.000,0	00		90.000,0	0	-10.000,0			
Food Costs	<u> </u> -	15.000,00	-15,0%	-	13.500,00	-15,0%	1.500,00	0,0% <		-
Packaging Costs	-	750,00	-0,8%	-	675,00	-0,8%	75,00	0,0%		-
Registered Waste Costs	-	2.500,00	-2,5%	-	2.500,00	-2,8%	-	-0,3% <		-
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		Budget	t		Execute	d	Budget ∆			
	100.000,00				90.000,0	0	-10.000,00			
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<	-	1.000,00	-1,0%	-	1.000,00	-1,1%	-	-0,1% <	1	
<		1.000,00	1,0%		1.000,00	1,1%	-	0,1%		
	-	1.500,00	-1,5%	-	1.250,00	-1,4%	250,00	0,1%		
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		Budget	t		Execute	d	Budget A		
	100.000,00				90.000,0	0	-10.000,00		
_	-	15.000,00	-15,0%	-	13.500,00	-15,0%	1.500,00	0,0% <	
	-	750,00	-0,8%	-	675,00	-0,8%	75,00	0,0%	
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	-	1.000,00	-1,0%	-	1.000,00	-1,1%	-	-0,1%	ľ
		1.000,00	1,0%		1.000,00	1,1%	-	0,1%	
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## **EXERCISE: THE INVENTORY CONTROL SHEET**

How to identify discrepancies between what's ordered and delivered

## **GROUPS OF TWO (PER STORE)**

> Review the count and ideal status from the exercise sheet The assumption is that what's been ordered has been delivered

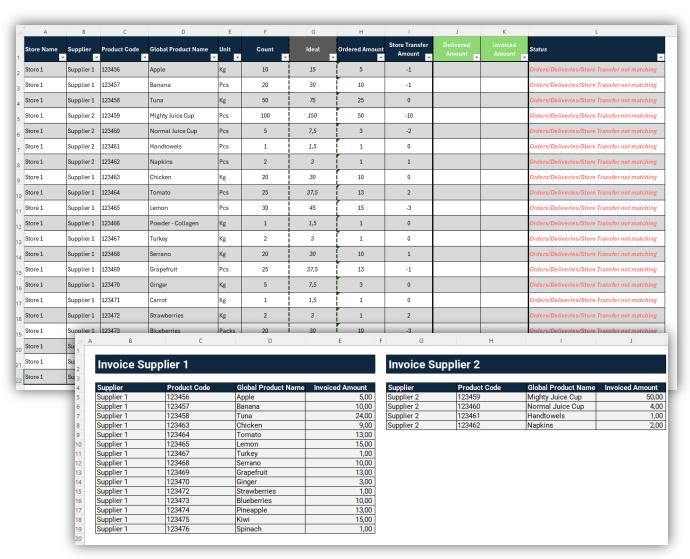
FILL OUT:

- > Fill empty columns (J & K) correctly
- > Column L indicate if's it's been done correctly or not

**ADJUST:** 

- Discuss and prepare the ideals you'd like to adjustReflect on why you would you adjust them?
- Open discussion based on above steps
- Sharing of overall learnings







## THE INVENTORY WALKTHROUGH

How you can impact your overall Cost of Goods Sold

#### THE INVENTORY FLOW

#### **COUNTS**





- ✓ Precise counting is essential for effective and cost control.
- ✓ It ensures reliable data to support better decisionmaking.
- ✓ Accurate counts help prevent cost issues like overstocking or stockouts.

#### **IDEALS**





- ✓ Precise ideals are crucial for maintaining a balanced and efficient supply chain.
- ✓ They ensure the right products are available at the right time.
- ✓ This approach minimizes costs while maximizing guest satisfaction

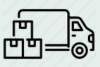
#### **ORDERS**





- ✓ Precise and strategic ordering is essential for operational efficiency.
- ✓ It ensures that you have the right products available at the riaht time.
- ✓ This approach supports longterm growth and profitability.

#### **DELIVERIES**







- ✓ This practice also supports financial reporting and risk mitigation.

√ It ensures accuracy, cost

and quest satisfaction.

✓ Accurate and timely delivery

reporting is essential for a

well-functioning supply chain.

control, operational efficiency,

#### **INVOICED**





- ✓ Accurate and timely invoice adjustments are vital for maintaining financial integrity.
- ✓ They ensure billing accuracy and effective cost management.
- ✓ This practice supports overall operational efficiency.



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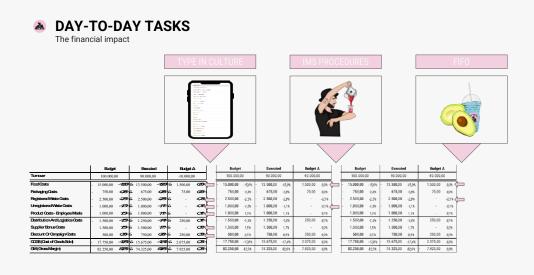




## **SUM-UP AND IMPACT**

From class-room theory to practical in-store skills

#### What are your key learnings?



CIRCLE OF OPERATIONAL EXCELLENCE **Operational** Requirements The store foundation Store **Employee** Performance **Engagement** How we lead How we succeed Guest **Experience** How we interact How does mastering these skills affect each area within the Circle of Operational Excellence in your store?

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## **HOW TO APPLY INTO PRACTICE**

From practical in-store skills to daily, weekly, and monthly habits

Assistant Store Manager	Assists the Store Manager with supply chain management with aim to improve COGS performance. Capable of leading processes in the absence of the Store Manager
Store Manager	Responsible for overall supply chain management, and ultimately leading processes to improve costs and overall COGS performance
District Manager	Mentors and supports Store Manager in achieving supply chain targets to improve overall performance in COGS report by providing constructive feedback and sparring.

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### MANAGER SPECIALIST SESSIONS

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