



**Critical**  
manufacturing  
an ASM PT company

# How to: Detach Material

## 10.2

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### DOCUMENT ACCESS

Public

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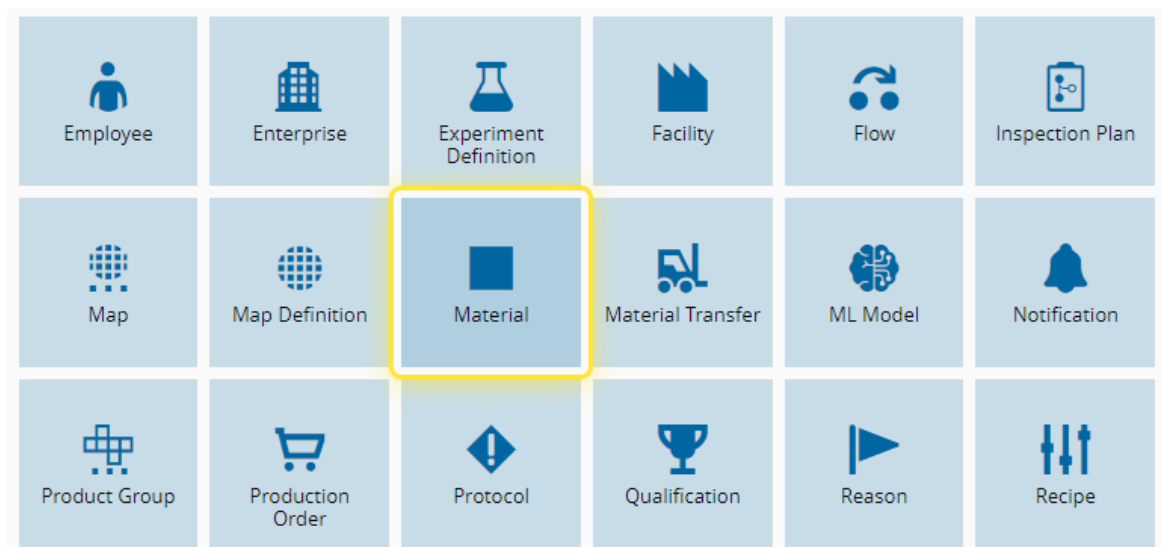
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## How to: Detach Material


1. Go to the Business Data menu.



2. Select the Material entity.













3. Select the desired Material.

 Material

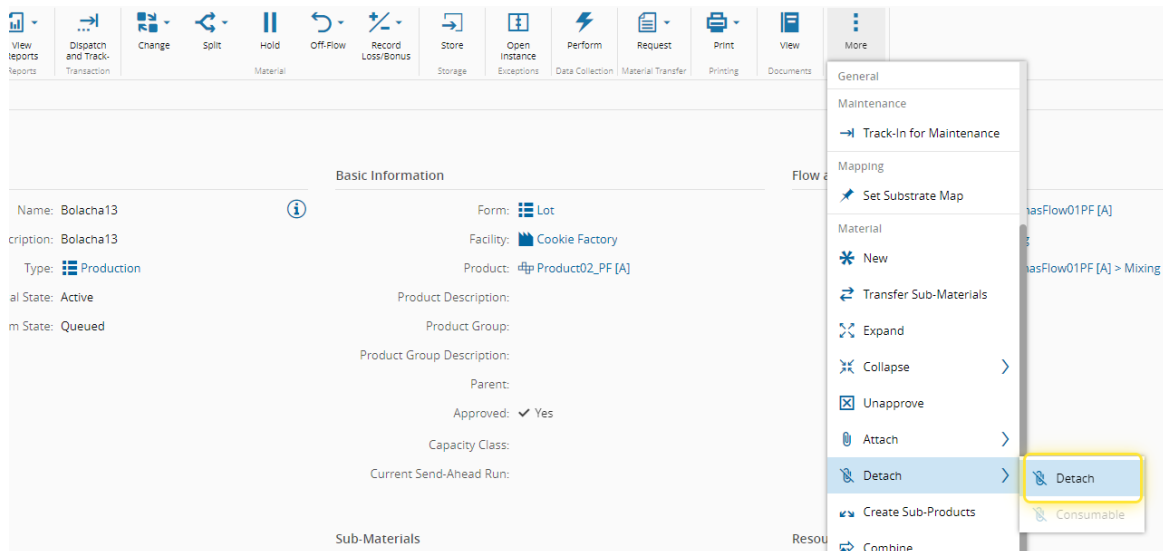
DEFAULT QUERY ▼

NAME	DESCRIPTION
Bolacha03	Bolacha03
Bolacha03.1	Bolacha03.1
Bolacha03.2	Bolacha03.2
Bolacha03.3	Bolacha03.3
Bolacha10	Bolacha10
Bolacha11	Bolacha11
Bolacha12	Bolacha12
Bolacha13	Bolacha13
Bolacha14	Bolacha14
Bolacha15	Bolacha15
Bolacha16	Bolacha16
Bolacha17	Bolacha17
Bolacha18	Bolacha18
Bolacha19	Bolacha19
Bolacha20	Bolacha20

4. Select the More button.

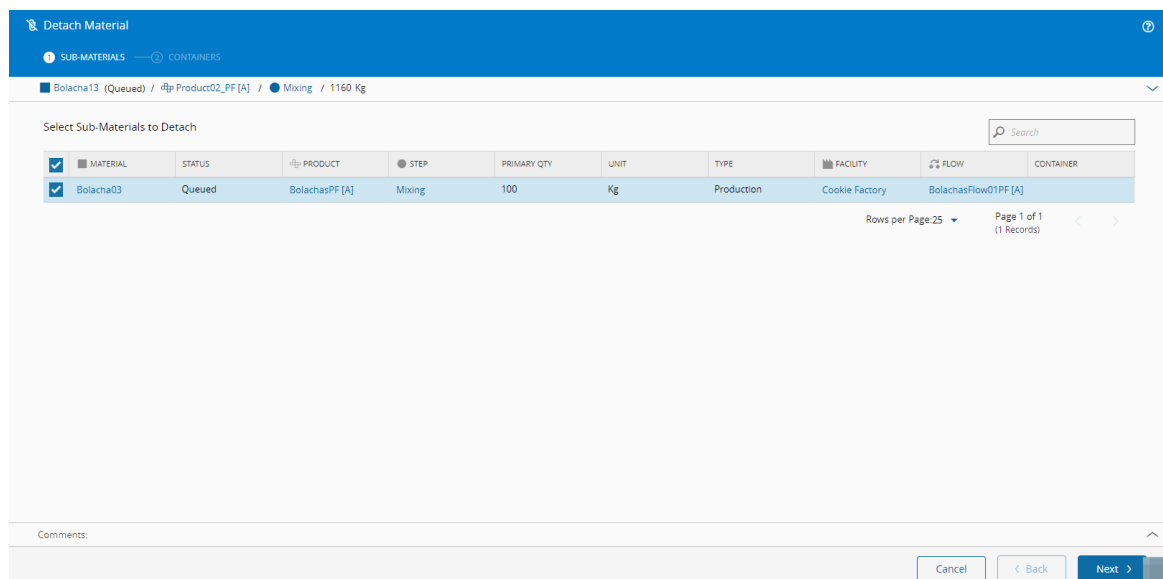
									
Hold	Off-Flow	Record Loss/Bonus	Store	Open Instance	Perform	Request	Print	View	More
Material			Storage	Exceptions	Data Collection	Material Transfer	Printing	Documents	Actions

5. Select the Detach option.

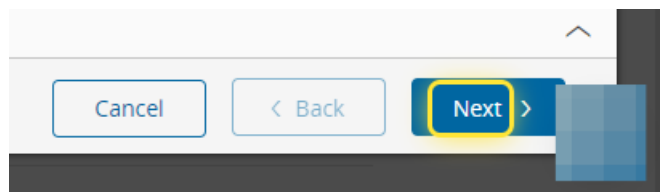


6. Under the Detach Material wizard select the desired Sub-Material to Detach.

For more information, see [Detach Material - Critical Manufacturing Documentation Portal](#)



7. Select the Next button.



8. Verify the information of every Sub-Material to be Detached.

**Detach Material**

SUB-MATERIALS CONTAINERS

Bolacha13 (Queued) / Product02\_PF [A] / Mixing / 1160 Kg

**Sub-Material to Detach**

Bolacha03 (Queued)  
100 Kg / Product: BolachasPF [A]

**Sub-Material Container**

Container:

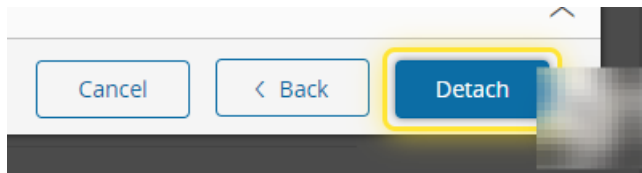
Position:

**Sub-Material Details**

Material: Bolacha03  
State: Queued  
Product: BolachasPF [A]  
Step: Mixing  
Primary Quantity: 100 Kg  
Type: Production  
Facility: Cookie Factory  
Flow: BolachasFlow01PF [A]

Comments:

9. Select the Detach button.





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