

## How to: Rework Material

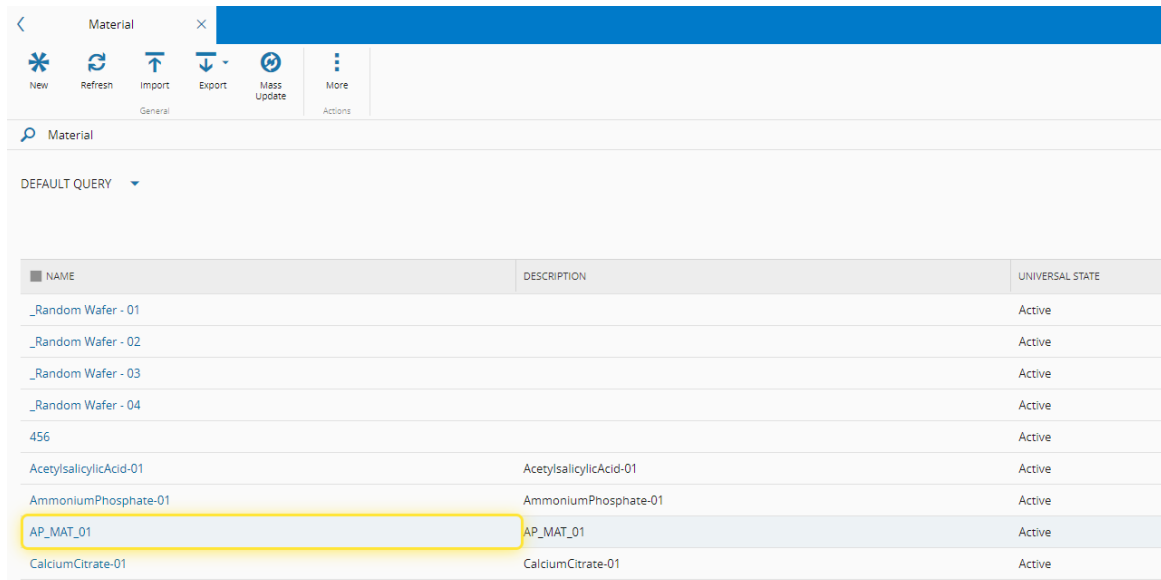
1. Go to the Business Data menu.



2. Select the Material entity.

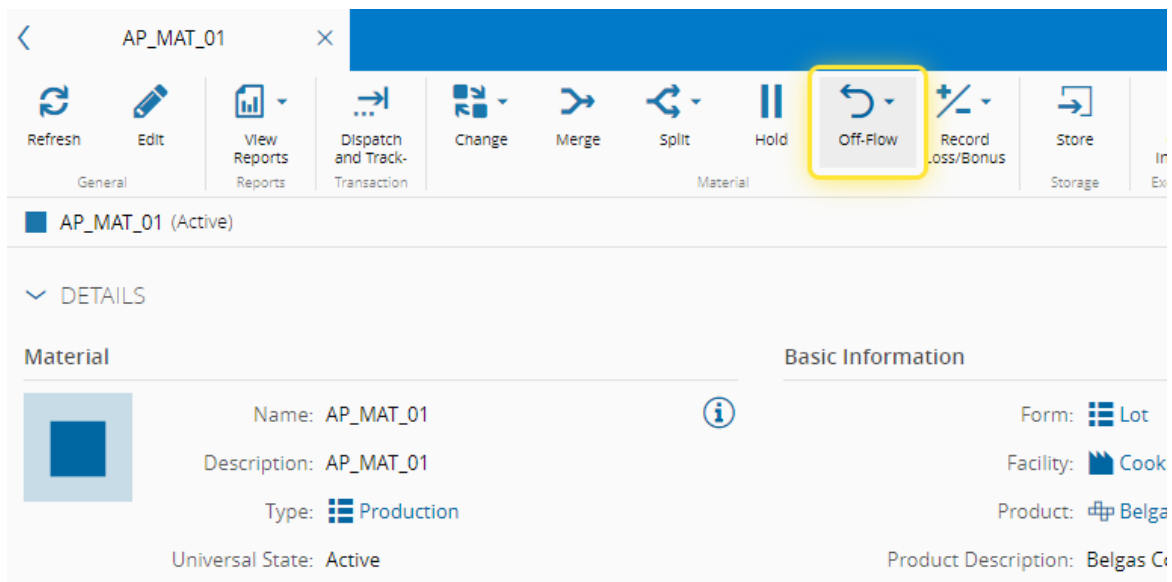


3. Select the Material you want to use.




| NAME                   | DESCRIPTION            | UNIVERSAL STATE |
|------------------------|------------------------|-----------------|
| _Random Wafer - 01     |                        | Active          |
| _Random Wafer - 02     |                        | Active          |
| _Random Wafer - 03     |                        | Active          |
| _Random Wafer - 04     |                        | Active          |
| 456                    |                        | Active          |
| AcetylsalicylicAcid-01 | AcetylsalicylicAcid-01 | Active          |
| AmmoniumPhosphate-01   | AmmoniumPhosphate-01   | Active          |
| AP_MAT_01              | AP_MAT_01              | Active          |
| CalciumCitrate-01      | CalciumCitrate-01      | Active          |

4. Select the Off-Flow button.



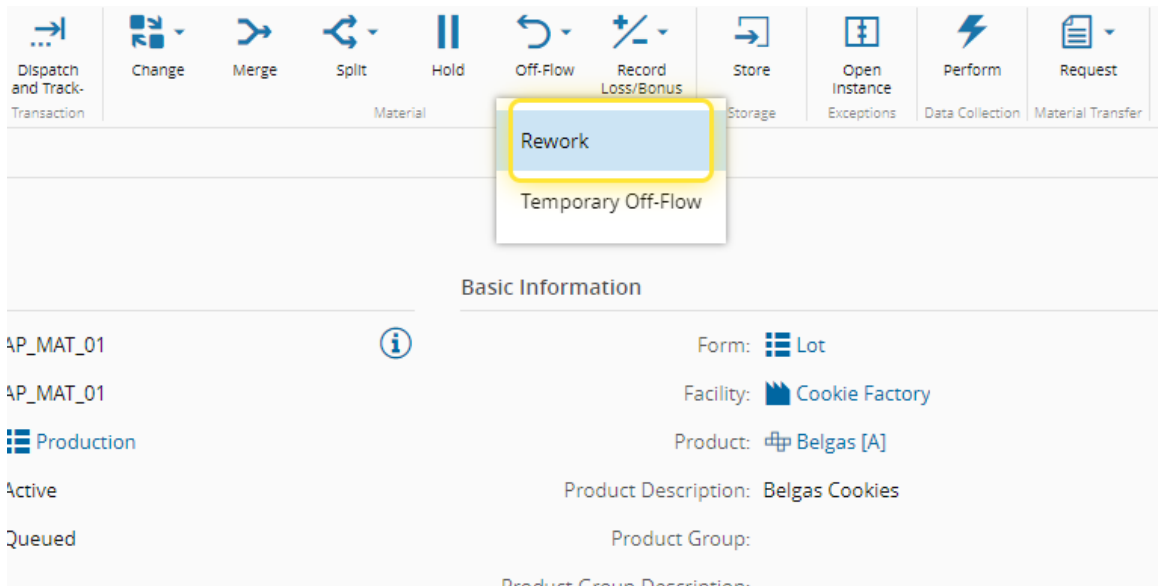
AP\_MAT\_01 (Active)

DETAILS

| Material  | Basic Information   |
|---|---|
|  <p>Name: AP_MAT_01</p> <p>Description: AP_MAT_01</p> <p>Type: Production</p> <p>Universal State: Active</p> | <p>Form: Lot</p> <p>Facility: Cook</p> <p>Product: Belga</p> <p>Product Description: Belgas C</p> |

5. Select the Rework option.

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



6. Complete the necessary fields and select the Rework button.

