

Items

~ USED IN ~

The tab shows every [structure](#) the item is entered in as a line — in other words, what the item is used in. This is the opposite direction of the *Structures* form, which shows what a given item is made of.

The tab serves impact assessment: before a purchase price change, when a raw material runs short, or when an ingredient is substituted, it shows which items are affected and in what quantity.

Columns

- **Active** — Whether the structure is active. This refers to the structure, not to the item.
- **Item** — The name of the parent item, with its [item type](#) in brackets.
- **Department** — The department the structure applies to.
- **Consumption** — The quantity of this item that goes into that structure.
- **For quantity** — The quantity of the parent item that the consumption relates to.

If a bakery structure consumes 0.100 kg of flour per 100 pieces, the *Consumption* column on the flour item shows 0.100 kg and the *For quantity* column shows 100 pcs.

Clicking a row opens that structure in the [Structures](#) form.



The tab shows directly superordinate items only, that is a single level. If a raw material goes into a food and drinks item and that item is in turn a line of a menu, the raw material's tab shows the food and drinks item but not the menu. When assessing impact across several levels, check the structures of the items shown as well.

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