

# Process

## Associated SBO term(s)

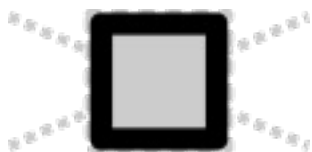
SBO:0000375 Process

Incoming: SBO:0000010 Reactant

Outgoing: SBO:0000011 Product

## Recommended Glyph and Alternates

A square node:



## Prototypical Example

Reaction process of citrate and aconitase to produce cis-aconitate.

## Notes

The process glyph is based on the SBGN Process Description process glyph.

The associated SBO term also covers:

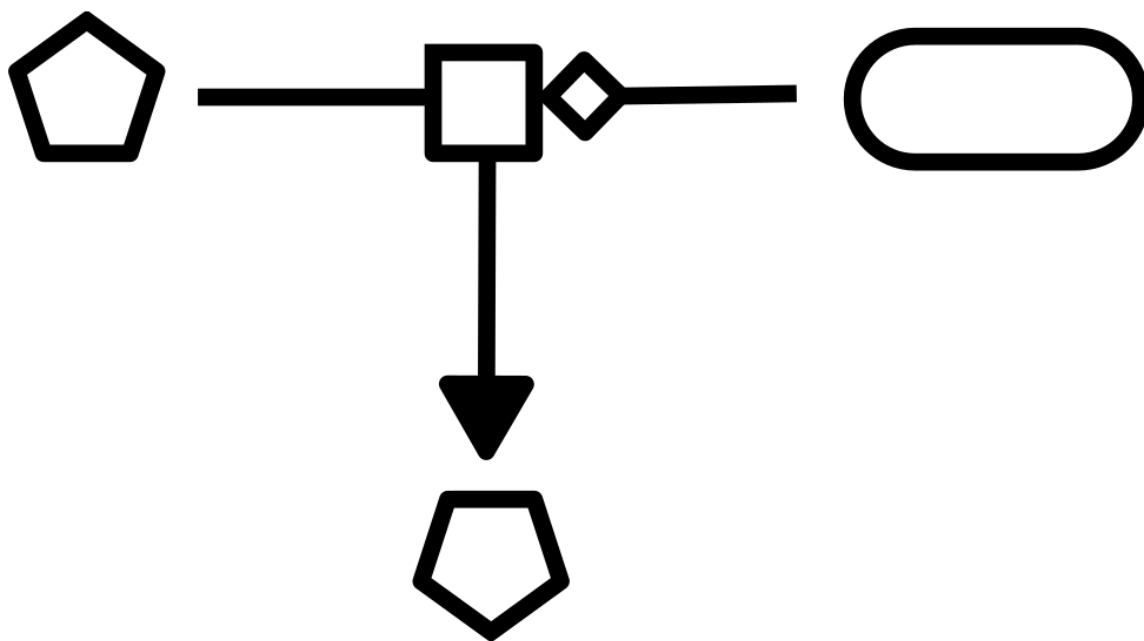
- SBO:0000176 Biochemical Reaction
- SBO:0000177 Non-covalent Binding (sink is a Complex)

Examples of RECOMMENDED usage:

- Biochemical reaction process of the reactant citrate and the catalyst aconitase to produce the product cis-aconitate:

Citrate

Aconitase



*cis*-Aconitate