

## [Nutrients in transitional, coastal and marine waters](#) [1]

### Format:

Indicator

### Author names:

EEA

### URL:

<https://www.eea.europa.eu/data-and-maps/indicators/nutrients-in-transitional-coa...> [2]

### Source:

EEA

### Type of evidence:

- [Indicators](#) [3]

### Sectors:

- [Agriculture/food/forestry/bioenergy](#) [4]

### Expected changes of economic processes:

- [More recycling and use of recycled materials](#) [5]

### Environmental impacts:

- [Pollution](#) [6]

### Time frame for impacts to materialize:

- [Not specified/not applicable](#) [7]

### Administrative level:

- [EU](#) [8]
- [Regional/local](#) [9]

### Method of valuation:

- [Qualitative assessment](#) [10]
- [Quantitative assessment](#) [11]

## Excel ID:

i00510



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**Source URL:** <https://circular-impacts.eu/library/1642>

### Links

- [1] <https://circular-impacts.eu/library/1642>
- [2] <https://www.eea.europa.eu/data-and-maps/indicators/nutrients-in-transitional-coastal-and-3/assessment>
- [3] <https://circular-impacts.eu/type-evidence/indicators>
- [4] <https://circular-impacts.eu/sectors/agriculturefoodforestrybioenergy>
- [5] <https://circular-impacts.eu/expected-changes-economic-processes/more-recycling-and-use-recycled-materials>
- [6] <https://circular-impacts.eu/environmental-impacts/pollution>
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