

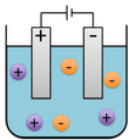
## Electrolysis keywords

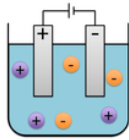
*Education in Chemistry*

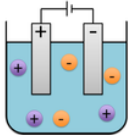
January 2021

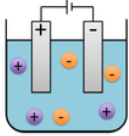
[rsc.li/2XKwB1g](https://rsc.li/2XKwB1g)

Fill in the grids for each keyword with its definition, characteristics/properties, examples and non-examples, and add labels to the diagram.

<p><b>Keyword: electrode</b></p> <p><u>Definition</u></p>	<p><u>Characteristics / Diagram (add labels)</u></p> 
<p><u>Example</u></p>	<p><u>Non-example</u></p>

<p><b>Keyword: electrolyte</b></p> <p><u>Definition</u></p>	<p><u>Characteristics / Diagram (add labels)</u></p> 
<p><u>Example</u></p>	<p><u>Non-example</u></p>

<p><b>Keyword: electrolysis</b></p> <p><u>Definition</u></p>	<p><u>Characteristics / Diagram (add labels)</u></p> 
<p><u>Example</u></p>	<p><u>Non-example</u></p>

<p><b>Keyword: aqueous</b></p> <p><u>Definition</u></p>	<p><u>Characteristics / Diagram (add labels)</u></p> 
<p><u>Example</u></p>	<p><u>Non-example</u></p>