

Chemical designation / Synonyms	Product description
<p data-bbox="103 191 324 231">$C_6H_5K_3O_7 \cdot H_2O$</p> <p data-bbox="103 231 235 271">E332 (ii)</p> <p data-bbox="103 271 571 311">Potassium citrate-monohydrate</p> <p data-bbox="103 311 560 359">Tripotassium citrate-1-hydrate</p>	<p data-bbox="696 191 2123 311">Potassium citrate is the potassium salt of citric acid, which is obtained by bringing about a chemical reaction. It is a white or colorless, odorless powder or granular material with a slightly salty taste. Potassium citrate is hygroscopic and is moreover easily soluble in water.</p> <p data-bbox="696 351 2123 466">In the food industry potassium citrate is used, amongst other things, as an acidifying agent in beverages, sequestrant and emulsifying salt. Moreover, potassium citrate is used as a potassium source in the areas of food supplements and pharmaceuticals.</p>