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rocket-fuel-from-saltwater-using-salgenx-battery

Salgenx

Rocket Fuel from Saltwater Using the Salgenx Saltwater Battery



This webpage QR code

Structured Data

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Saltwater is versatile, notably used in flow batteries and, through sodium perchlorate (NaClO₄), in the Salgenx saltwater battery, which also contributes to solid rocket fuel production.

PDF Version of the webpage (first pages)

<https://salgenx.com/rocket-fuel-from-saltwater-using-salgenx-battery.html>

Rocket Fuel From PV and Wind Energy Using the Salgenx Saltwater Battery

Saltwater finds its utility in a variety of applications, with its role in flow batteries being merely one example. By employing sodium perchlorate (NaClO_4) as its foundational ingredient, the Salgenx saltwater battery also serves as a precursor in the production of solid rocket fuel.

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