

2/21/2024

+1 608-238-6001 (Chicago [TEL]
greg@salgenx.com [Email]



Salgenx

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

Rocket Fuel from Saltwater Using the Salgenx Saltwater Battery



This webpage QR code

Structured Data

```

<script type= "application/ld+json">
  {
    "@context": "http://schema.org",
    "@graph": [
      {
        "@type": "Organization",
        "@id": "https://salgenx.com/#organization",
        "name": "Salgenx",
        "url": "https://salgenx.com",
        "sameAs": [
          "https://www.instagram.com/salgenx/",
          "telephone": "+1 608-238-6001 (Chicago Time Zone)",
          "email": "greg@salgenx.com",
          "logo": "https://salgenx.com/logo.png"
        ]
      },
      {
        "@type": "WebSite",
        "@id": "https://salgenx.com",
        "url": "https://salgenx.com",
        "name": "Rocket Fuel from Saltwater Using the Salgenx Saltwater Battery",
        "description": "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."
      },
      {
        "@type": "NewsArticle",
        "mainEntityOfPage": {
          "@type": "WebPage",
          "@id": "https://salgenx.com/rocket-fuel-from-saltwater-using-salgenx-battery.html",
          "headline": "Rocket Fuel from Saltwater Using the Salgenx Saltwater Battery",
          "image": "https://salgenx.com/images/rocket-fuel-from-salgenx-saltwater-battery.png",
          "datePublished": "2024-02-21T08:00:00+08:00",
          "dateModified": "2024-02-21T09:20:00+08:00",
          "author": {
            "@type": "Organization",
            "name": "Salgenx",
            "url": "https://salgenx.com"
          },
          "publisher": {
            "@type": "Organization",
            "name": "Salgenx",
            "logo": {
              "@type": "ImageObject",
              "url": "https://salgenx.com/logo.png"
            }
          }
        }
      }
    ]
  }
}</script>

```

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.

2/21/2024
