

## Unlock the potential of your products with graphene materials!

We are a Norwegian large-scale manufacturer of premium graphene materials. Our specialty additives are used to enhance the performance of a wide range of industrial products.

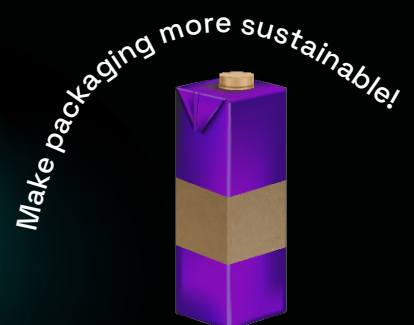
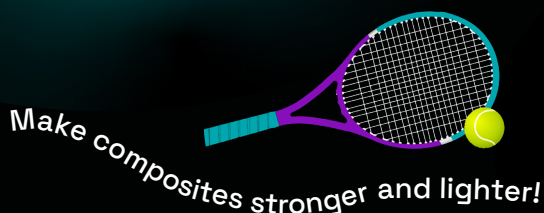
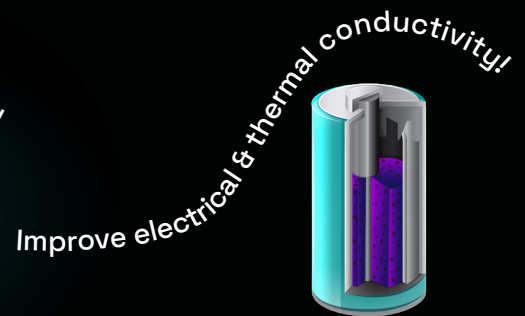
With our state-of-the-art production facility, having a capacity of 2 ton/year, you can order anything from a few grams to several kilograms. With full control of the surface chemistry, we can create custom materials that integrate seamlessly into your end product.

### Graphene with < 7 layers

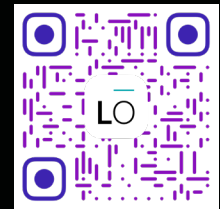
We utilize chemical exfoliation to create graphene in the form of reduced Graphene Oxide having less than 7 layers, ensuring outstanding electrical and thermal conductivity.

### Graphene Oxide with < 3 layers




Our chemically produced graphene oxide contains less than 3 layers, enabling easy integration and dispersion in your products.



















Purchase graphene products now!



# Our portfolio

GRAPHENE	POWDER	<b>REGOX™ Graphene P980</b> Partially reduced graphene oxide 80% C	
		<b>REGOX™ Graphene P999</b> Fully reduced graphene oxide 99% C	
GRAPHENE OXIDE	PASTE	<b>GOX™ Graphene Oxide AH920</b> Highly acidic 20% aq. paste	
		<b>GOX™ Graphene Oxide AA925</b> Acidic 25% aq. paste	
	POWDER	<b>GOX™ Graphene Oxide AL910</b> Partly de-acidified 10% aq. paste	
<b>GOX™ Graphene Oxide P935</b> Dry powder <35 mesh			
<b>GOX™ Graphene Oxide AL950</b> Dry powder 50-100 mesh			
		<b>GOX™ Graphene Oxide P9100</b> Dry powder < 100 mesh	
CUSTOM SOLUTIONS		Contact us to collaborate on developing custom graphene and graphene oxide solutions tailored to your specific needs	

# Application Matrix

GRAPHENE			
 Electronics	 EMI Shielding	 Textiles	 Water purification
 Supercapacitors	 Battery anode	 Packaging	 Air purification
 Electrically conductive composites and inks	 Fire resistant composites	 Mechanically reinforced composites & concrete	 Anti-corrosion coatings
 Thermally conductive composites	 Lubricant oils	 Sensors	 Audio membranes
FUNCTIONALIZED GO		GRAPHENE OXIDE	