



# Nikko Chemical has solar power generation

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Thus, the carbon dioxide (CO<sub>2</sub>) emissions from electricity generation will be reduced to zero in all factories of the NIKKOL GROUP and our affiliate ...

We will set an environmental goal and perform periodic review it in order to achieve reductions in pollution and increased resource savings.

The solar power generation system will be expanded in Nasu in 2024, with a maximum power generation of 600 kWh, which will cover approximately 30% of the electricity used throughout the ...

In terms of environmental initiatives, the factory is working to achieve zero CO<sub>2</sub> emissions by converting surplus electricity from solar power ...

The solar power generation system will be expanded in Nasu in 2024, with a maximum power generation of 600 kWh, which will cover approximately 30% of ...

We have installed solar power generation systems and DO meters (dissolved oxygen meters) to promote energy conservation. In addition, 9 years ago we began switching from heavy oil by ...

In addition, Nikkol Group is also reducing power usage by installing solar panels, furthering minimizing our CO<sub>2</sub> emissions through the conversion of ...

Nikko chemicals is a global specialty chemical company that handles ingredients and additives for a wide range of personal care, pharmaceuticals, chemicals, ...

Until now, the installation of solar cells on the walls of high-rise buildings has been hindered by a number of issues, including the need to cope with high loads and wind pressure, as well as the high cost of ...



# Nikko Chemical has solar power generation

Thus, the carbon dioxide (CO<sub>2</sub>) emissions from electricity generation will be reduced to zero in all factories of the NIKKOL GROUP and our affiliate companies in Japan, leading to a yearly decrease ...

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