

We have exhibited at the "Tokyo Pack 2021" Exhibition.

February 24th (Wed) - 26th (Fri)

For three days between February 24th and 26th, Nippon Closures Co., Ltd. had participated in the "TOKYO PACK 2021" Exhibition as part of Toyo Seikan Group Holdings, Ltd., which took place at the Tokyo Big Sight Hall. Although the event was held during the COVID pandemic, a lot of visitors attended under a good infection measures in place.



Our theme for this year was "We will wrap the Earth next".

At the event, we introduced the commitment of the Toyo Seikan Group.

We have created an opened special site for those who could not attend the event.

Please access to this site and take a look at what we have exhibited.

The special site URL: <https://tokyopack2021.tskg-hd.com/>



■The content of the exhibition by Nippon Closures Co., Ltd., that was exhibited within the Toyo Seikan Group Holdings, Ltd. booth.

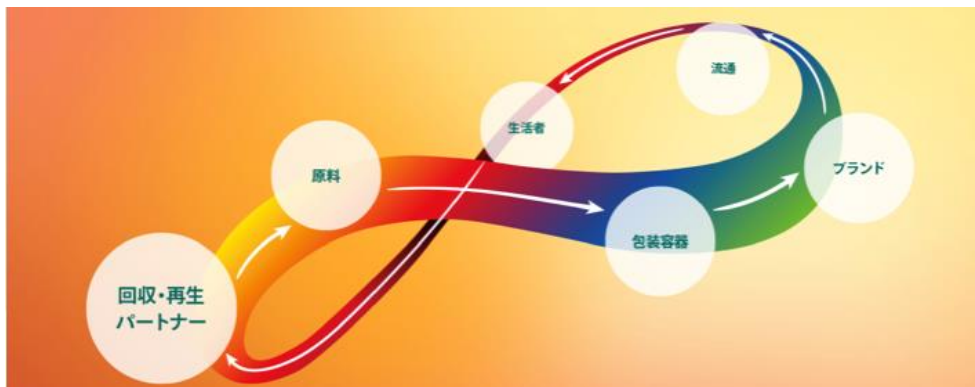
- A new cap for beverage PET bottle for a beverage that contributes to CO2 reduction.



In April 2020, as part of our efforts to reduce environmental impact, we launched a product line of caps for beverage PET bottles that contain 30% biomass material. The base cap is an aseptic and carbonated cap that fits a 28mm diameter 1810 standard bottle opening.

In the future, we plan to increase the degree of biomass and expand the use of caps for other purposes.

- Cap-to-Cap Initiatives



As a manufacturer of 23 billion plastic caps per year, we are committed to research and development for the recycling of used caps. To reuse used caps, there are various issues to be addressed, such as the establishment of a collection and sorting system and ensuring hygiene as food material, but we will work on these issues in cooperation with the government and industry groups.

• SDGs activities with companies and organizations in ASEAN countries



Through dialogue and collaboration with companies and organizations in ASEAN countries, we are working to find solutions to global environmental issues. We will always keep an eye on social changes from a broad perspective and continue to search for business opportunities to contribute to social issues using the packaging container-related technologies we have developed.