

2023 Road Map to Reduce Use of Plastic by Organik Kimya

Organik Kimya is committed to reducing its plastic use gradually within the scope of our circular economy by 2023. The company has focused on reducing the virgin plastic use in the plastic ingredient of packaging, recycling packaging or reducing the use of brand-new packaging by extending the lifespan of plastic packaging as well as reducing the use of plastic within the company among the options of reusing, recycling or composting the plastic packaging of the products we introduce to the market.

Our commitment to reducing the use of plastic packaging of our products between 2021 and 2023,

1. By using metal containers instead of plastic containers used in processes, stainless-steel tanks instead of IBC (medium size packaging) and barrel packaging in storage, we will reduce plastics by 14 tons in 2021, 20 tons in 2022, and 36 tons in 2023,
2. Eliminating the use of unnecessary and disposable plastics such as cups, forks, straws, water bottles, etc. by the end of 2023,
3. Picking up plastic packaging from customer via reverse logistic and reusing them, reusing packaging through various waste collecting methods as well as recycling of the plastic packaging that we release domestically by the end of 2023, we will reduce plastics by 54 tons in 2021, 40 tons in 2022, and 43 tons in 2023,
4. In 2021, we will cooperate with suppliers to ensure that IBC and barrel packaging materials are selected from 100% recyclable high-density polyethylene materials and recycled in recycling facilities,
5. We will start to coordinate with suppliers from 2021 so that at least 10% of the plastic content in IBC and barrel packaging can be selected from recycled materials by the end of 2023.

We are committed to reducing a total of 252 tons of plastic by the end of 2023.

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