

☆☆☆: Largely achieved, ☆☆: Achieved, ☆: Need to be improved

| Activity Items | Scope | Targets for Reduction of Environmental Load in Sustainability Medium-term Plan for Planet (FY 2022 - 2026) | FY 2023 Results | Evaluation |
|---|--------------------------|---|--|------------|
| Improved energy efficiency (energy conservation) | Kuraray Group (over all) | Sales intensity of energy consumption: Reduction of 5% or more in 2026 compared to 2019 (improvement) | Sales intensity of energy consumption: 16.7% reduction compared to 2019 (improvement) | ☆☆☆ |
| Effective use of waste | Kuraray Group (over all) | Sales intensity of waste generation: Reduction of 5% or more in 2026 compared to 2019 (improvement) | Sales intensity of waste generation: 23.7% reduction compared to 2019 (improvement) | ☆☆☆ |
| Effective use of water resources (excluding seawater) | Kuraray Group (overseas) | Sales intensity of water usage (excluding seawater): Reduction of 5% or more in 2026 compared to 2019 (improvement) | Sales intensity of water usage (excluding seawater): 22.0% reduction compared to 2019 (improvement) | ☆☆☆ |
| Emission management of chemical substances | Kuraray Group (Japan) | Chemical substance emissions: Management of emissions below the actual value for 2019 | Chemical substance emissions: 770 tons (2019: 967 tons) | ☆☆☆ |
| | Kuraray Group (overseas) | Compliance with chemical substance emission regulations in each country / region where overseas production sites are located, and continue quantitative control | Complied with chemical substance emission regulations and implemented quantitative emission control. | ☆☆ |