



Prevention of Air and Water Pollution

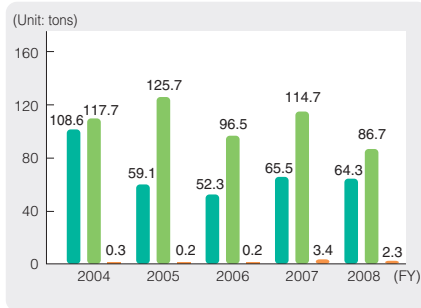
Prevention of Air and Water Pollution

At Kaneka's 4 plants, we reduced environmental impacts on air and water in fiscal 2008 compared to the previous fiscal year. We will endeavor to not allow environmental impacts to increase in the future, and we will maintain compliance with all legal and regulatory values as well as values agreed upon with local governments and other organizations.

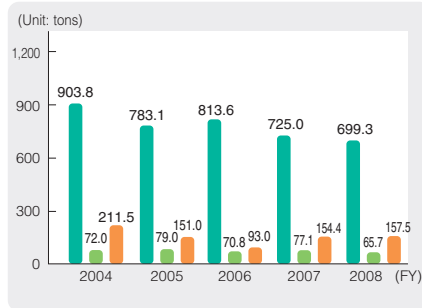
Meanwhile, we are also in the process of improving air and water quality at our group companies in Japan. As we utilize our environmental management systems, we will continue to strengthen our efforts to reduce environmental impacts.

■ Kaneka's 4 plants ■ Domestic group companies ■ Overseas group companies

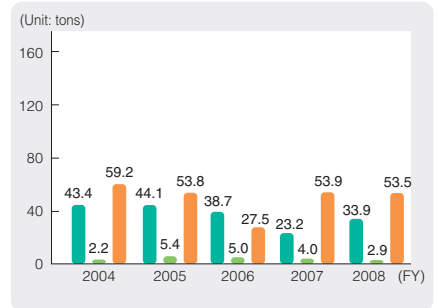
SOx Emission



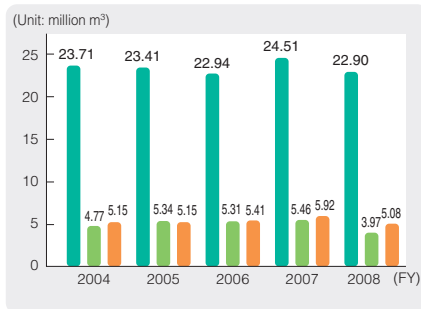
NOx Emission



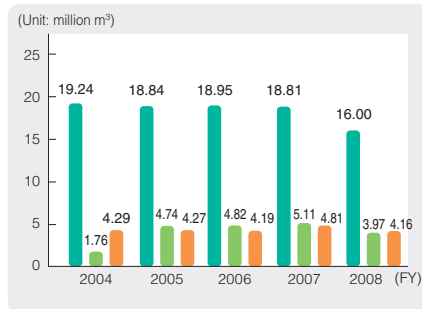
Soot and Dust Emission



Amount of Water Used



Wastewater Discharged

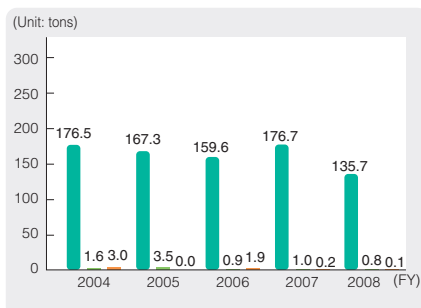


COD in Wastewater (Chemical Oxygen Demand)

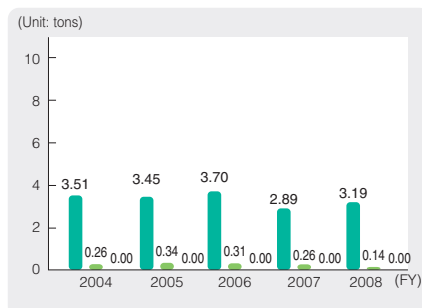


Note: The BOD value is deemed the COD value at some domestic group companies which do not measure COD.

Nitrogen in Wastewater



Phosphorus in Wastewater



SS in Wastewater (Suspended Solids)

