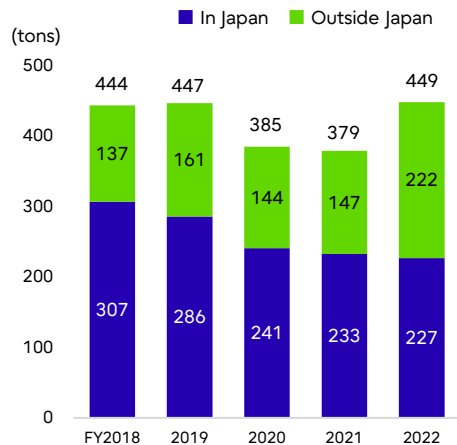


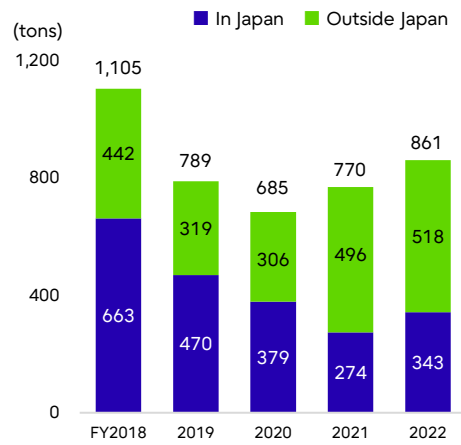
**-Resource Circulation-**

**(1) Waste generations**



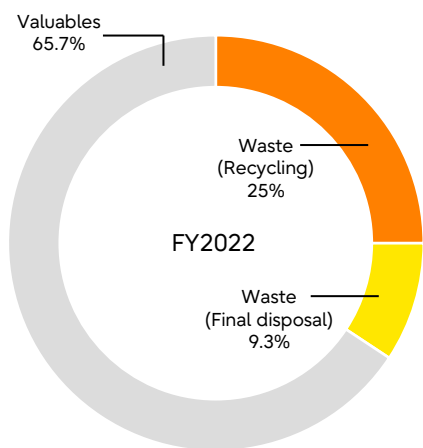
In Japan: HQs / Tokyo Plant, Niigata Plant, Kumagaya SSC  
Outside Japan: FDTP, FFNA

**(2) Sold valuables**



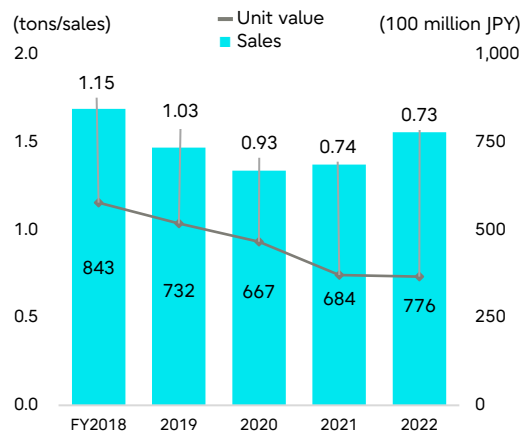
In Japan: HQs / Tokyo Plant, Niigata Plant, Kumagaya SSC  
Outside Japan: FDTP

**(3) Ratio of waste & valuables**



In Japan: HQs / Tokyo Plant, Niigata Plant, Kumagaya SSC  
Outside Japan: FDTP, FFNA

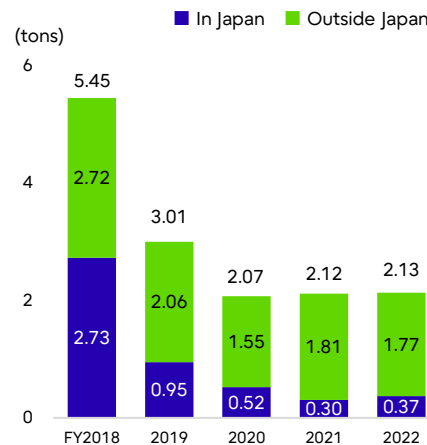
**(4) Unit value of waste & valuables (in Japan)**



In Japan: HQs / Tokyo Plant, Niigata Plant, Kumagaya SSC

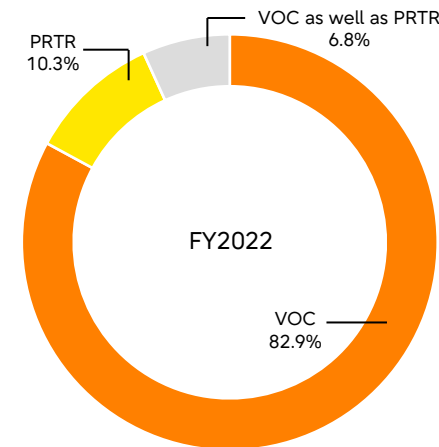
**-Chemical Substances-**

**(1) Treated chemicals**



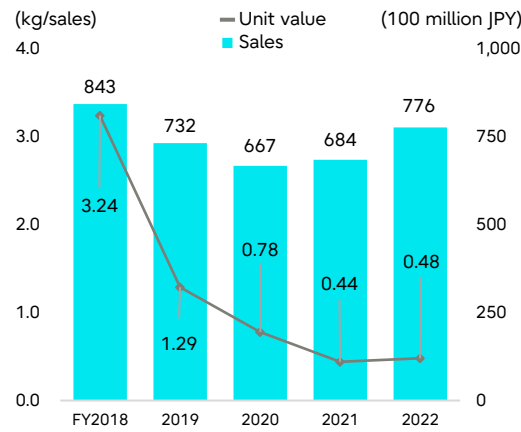
In Japan: Niigata Plant, Kumagaya SSC  
Outside Japan: FDTP

**(2) Ratio of treated chemicals**



In Japan: Niigata Plant  
Outside Japan: FDTP

**(3) Unit value of treated chemicals / sales (in Japan)**



In Japan: Niigata Plant, Kumagaya SSC

**(4) Main chemicals treated (FY2022)**

Names of chemicals	Types	Volume (Unit: kg)
In Japan (Niigata Plant)		
Ethanol	VOC	109
Xylene	VOC	60
N-hexane	VOC	28
Toluene	VOC	74
Outside Japan (FDTP)		
Isopropyl Alcohol	VOC	1,739
Acetone	VOC	26

**[About chemicals within the bar and circle graphs]**

They are total values of chemicals (VOC, PRTR) whose treated volume is over 100kg per year. Kumagaya SSC was excluded from FY2019.