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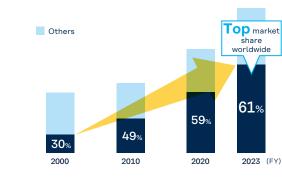
## Products with top market share worldwide and products that contribute to the natural and living environments

At Kuraray, we use our unique technical strengths to create products that the world has never seen before. Starting with the world's first commercialization of PVA fiber, we moved on to produce PVOH resin which is a raw material of PVA fiber: optical-use poval film, which is essential to liquid crystal displays; EVAL<sup>™</sup> EVOH resin, which features excellent gas barrier properties; and a lineup of various commercialized chemical products that use the world's only synthetic isoprene monomers as materials. Sales of products with the highest<sup>\*1</sup> global market share that we have created using our unique technologies accounted for 61% of the Kuraray Group's total sales in 2023.

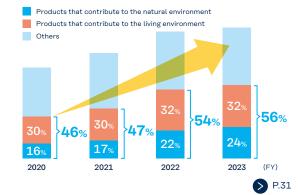
We are working to expand the lineup of these products, many of which also contribute to the Kuraray Group's mission of improving the natural and living environments, helping to bring about a sustainable society.

\*1 Based on in-house research

Proportion of sales of products with top market share worldwide



## Sales ratio of products that contribute to the natural and living environments



## **Products with Top Market Share Worldwide**



**PVOH resin** (excluding China)



**Isoprene chemicals** 



**Optical-use poval film** 



**GENESTAR™** heat-resistant polyamide resin



Water-soluble PVOH film



**Activated carbon** 



**EVAL™** EVOH resin (ethylene vinyl alcohol copolymer)



KURALON™, KURALON K-II™ **PVA** fiber



SentryGlas™ ionomer sheet for structural glazing\*2



**VECTRAN™** liquid crystal polymer fiber

\*2 In the high performance structural and stiff interlayer for the architectural glazing market