Scope of This Report

Period Covered		From April 1, 2022 to March 31, 2023
Organizational scope of	UBE Corporation	Sakai Factory, Ube Chemical Factory east and west area,
environmental performance	(9 operational sites)	Ube Chemical Factory Fujimagari Area,
reporting Note 1		Power Management Dept. (private power generation),
		Ube Research Laboratory, Future Tech Laboratory*1,
		Pharmaceutical Research Laboratory, Osaka Research & Development Center,
		Ube Electronic and Industrial Materials Factory
	Domestic Group	Ube Film, Ltd., UBE Elastomer Co. Ltd., UBE-MARUZEN POLYETHYLENE Co., Ltd.*2,
	companies (8)	UBE Hydrogen Peroxide, Ltd.*3, UBE EXSYMO CO., LTD.,
		UBE Machinery Corporation, Ltd., UBE Steel Co., Ltd., Fukushima Ltd.
	Overseas Group	UBE Corporation Europe, S.A. Unipersonal (Spain),
	companies (4) Note 2	UBE Chemicals (Asia) Public Company Limited (Thailand),
		THAI SYNTHETIC RUBBERS COMPANY LIMITED (Thailand),
		UBE Fine Chemicals (Asia) Co., Ltd. (Thailand)
	Notes: 1. The reporting covers UBE's domestic plants and laboratories and key consolidated subsidiaries with plants. 2. Data for the four overseas Group companies is in Environmental Impact Data by Facility on page 14.	
Definitions	UBE: Refers to UBE Corporation (unconsolidated)	
	The UBE Group: Refers to the UBE Group companies, including UBE Corporation	

Reorganizations and Renamings

 $^{^{\}star}1$ On April 1, 2023, the Chiba Research Laboratory was renamed the Future Tech Laboratory.

^{*2} UBE-MARUZEN POLYETHYLENE Co., Ltd., is included in data for UBE Elastomer Co. Ltd. because it is within the Chiba Plant of the latter company.

 $^{^{*3} \} On \ April \ 1, \ 2023, \ UBE-MC \ Hydrogen \ Peroxide \ Limited \ was \ renamed \ UBE \ Hydrogen \ Peroxide, \ Ltd.$