

1-6-2 Marunouchi, Chiyoda-ku, Tokyo 100-8246 Japan

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## Zeon Group begins full-scale production of aroma chemicals with expanded production facilities

Responding to expanding demand to achieve medium-term plan STAGE30

A Zeon Corporation subsidiary, Zeon Chemicals Yonezawa, has started full-scale production with expanded production facilities at its aroma chemical plant.



Zeon Chemicals Yonezawa

At Zeon Chemicals Yonezawa, the construction started to increase the production capacity of the aroma chemical plant in September 2023 and completed at the end of the year. Zeon will gradually double the production volume of its main products, including green note products.

This expansion was carried out to meet market needs and for a stable supply, as steady market growth is expected in flavors and fragrances industry.

Zeon has adopted the strategy of "Bolster our competitive edge by developing products and increasing production capacity" to ensure that existing SBUs survive and flourish. The expansion at Zeon Chemicals Yonezawa will also contribute to achieving the production target for aroma chemicals, sales of which are expected to increase toward 2030.

The Zeon Group will continue to deliver quality products that match the market needs and contribute to enriching daily life with fragrances.

**PRESS RELEASE** 



## **ZEON CORPORATION**

1-6-2 Marunouchi, Chiyoda-ku, Tokyo 100-8246 Japan

## About Zeon Chemicals Yonezawa

Company:	Wholly owned subsidiary of Zeon Corporation	
Address:	3–446–13 Hachimanpara, Yonezawa-shi, Yamagata, Japan	
Business:	Manufacture and development of organic chemical products, including aroma chemicals,	
	raw materials for pharmaceutical and agrochemicals, and	
	manufacture of RIM (reaction injection molding) compounding liquid for large molded	
	products	
History:	1996 Zeon Chemicals Yonezawa was established.	
	1997 Started production of aroma chemicals including esters of leaf alcohol.	
	1998 Started production of RIM compounding liquid.	
	2004 Started prototype development, operation of a new multipurpose plant that	
	mainly produces small quantities of high value–added products.	
	2006 Completed research building for specialty chemicals. Collaborating with Zeon,	
	strengthened production technology for new product development.	
Website:	https://www.zeon.co.jp/zcy/index.html (Japanese only)	

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