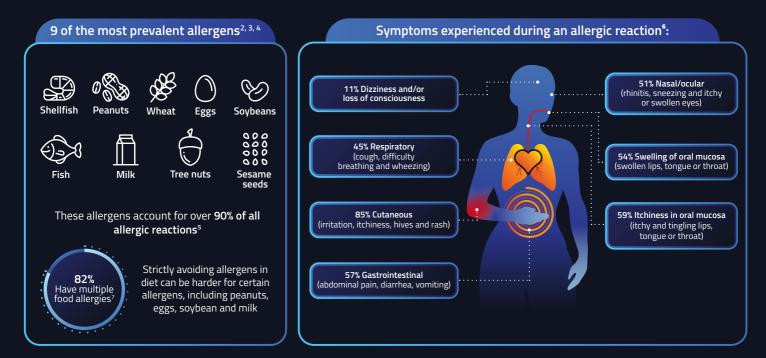
Single/Multiple Allergies

Over 160 different foods have been reported to cause adverse immunologic response¹.



- 1. Center for Food Safety and Applied Nutrition (2022) Draft guidance: Evaluating public health importance of food allergens, U.S. Food and Drug Administration. FDA.
 - https://www.fda.gov/regulatory-information/search-fda-guidance-documents/draft-guidance-fda-staff-and-stakeholders-evaluating-public-health-importance-food-a
- Chafen JJ, Newberry SJ, Riedl MA, et al. Diagnosing and managing common food allergies. JAMA. 2010;303(18):1848. doi:10.1001/jama.2010.582
 Stallings VA, Oria M. In: Finding a Path to Safety in Food Allergy: Assessment of the Global Burden, Causes, Prevention, Management, and Public Policy. Washington, DC:
- The National Academies Press; 2017.
- Gangur, V., Kelly, C. and Navuluri, L. (2005) "Sesame allergy: A growing food allergy of global proportions?," Annals of Allergy, Asthma & Amp, Immunology, 95(1), pp. 4–11.

 Al-Muhsen S, Clarke AE, Kagan RS, Peanut allergy: an overview. CMAI. 2003;168(10):1279–1285.

 Asthma and Allergy Foundation of America. Accessed November 10, 2022. https://www.aafa.org/media/2451/aafa-my-life-with-food-allergy-parent-survey-report.pdf.
- Raimundo K, Gupta R, Rajput Y, et al. Reactions from single and multiple food allergies: Participant experiences from the fare (Food Allergy Research) patient registry. Poster presented at: American Academy of Allergy, Asthma & Immunology (AAAAI) 2022 Annual Scientific Meeting, February 25-28, 2022, Phoenix, AZ

Genentech

A Member of the Roche Group

©2023 Genentech USA. Inc. All rights reserved. M - US - 00024177 (v 1.0) This is a medical resource for scientific information and is intended for healthcare providers practicing in the United States. Current as of February 2024.