



Washington Association for Food Protection—Sponsorship Form 2026

The Washington Association for Food Protection (WAFFP) invites you to sponsor our Fall Conference at Campbell's Resort in Chelan, Washington on September 17—18, 2026.

Sponsorship Levels		
<u>Silver*</u> \$375	<u>Gold</u> \$1,135 (limited, first-come basis)	<u>Platinum</u> \$1,410 (limited, first-come basis)
• Banner Recognition • Attendee Conference Material Recognition • WAFFP Website Visibility • Milk Break Sponsor	• Banner Recognition • Attendee Conference Material Recognition • WAFFP Website Visibility • Milk Break Sponsor • Conference Vendor Table • Registration for One Attendee *NEW*	• Banner Recognition • Attendee Conference Material Recognition • WAFFP Website Visibility • Milk Break Sponsor • Conference Vendor Table • Registration for One Attendee *NEW* • Supplier Presentation (10-min)

Individual Sponsor—\$25 minimum

WAFFP supports the Washington State University WAFFP/Leudecke scholarship endowment fund. Individuals wanting to support this and other goals may sponsor affordably.

Ways to Submit Sponsorship:

Via Online	Via Postal Mail
◇ Submit information and payment at online registration site: https://tickets.evvnt.com/events/waffp-conference-9-17-2026 ◇ Complete form below and email to: diepc@charm.com ◇ Email high-resolution logo file to: diepc@charm.com	◇ Complete form below and email to: diepc@charm.com ◇ Email high-resolution logo file to: diepc@charm.com ◇ Mail completed form along with payment check to: WAFFP P.O. Box 7115 Covington WA 98042

Company Name		Phone Number	
Contact Name (or Registrant Name for Gold and Platinum Sponsors)		Contact Email	
Address		City, State, Zip	
Sponsorship Type(s)* (e.g., Silver, Individual)		Total Amount Submitted	

*Attendees of Silver Sponsors must register separately for the Conference

Other Questions? - Email diepc@charm.com or call (206) 816-2674

WWW.WAFFP.com

Your Sponsorship is Greatly Appreciated!

SPONSORSHIP IS VITAL TO THE CONFERENCE, BY REDUCING COSTS SO MORE MEMBERS CAN ATTEND