A Brief History of BAPPG Public Outreach Campaigns 2014-2025



October 1, 2025

- 2014-2019: Radio, Online, and print
- 2019+: Online Only

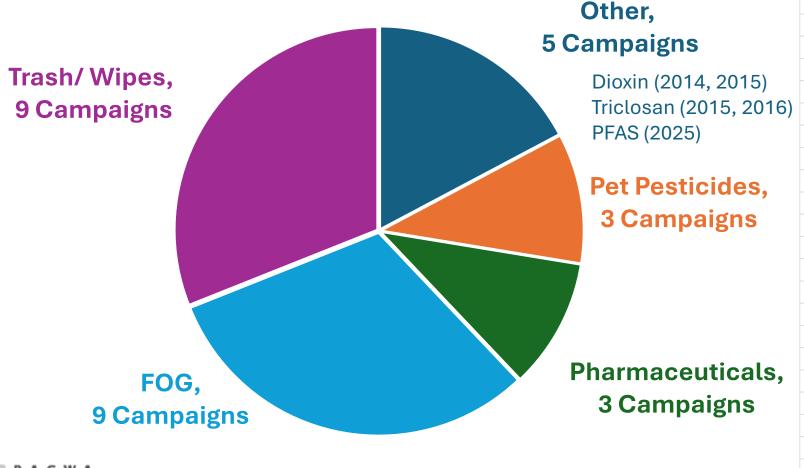


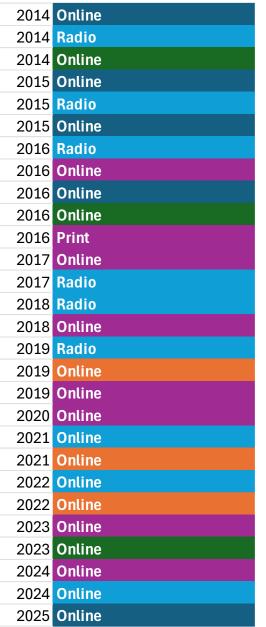




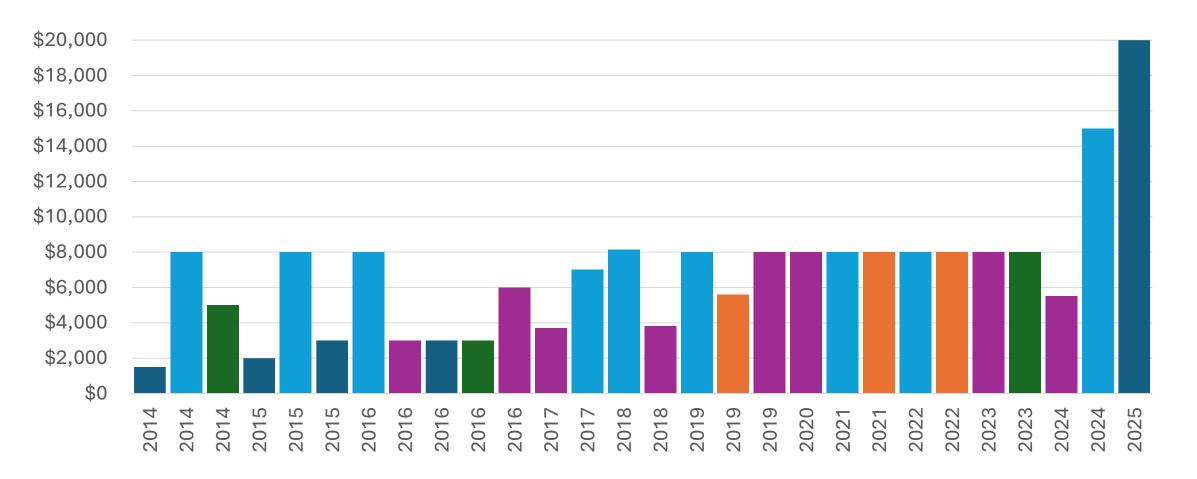
BAPPG Annual Reports ->

BAPPG Media Campaigns, 2014-2025





Campaign Media Expenditures, 2014-2025







Check Out Our Creative Shopping & Wrapping Station

We will show you how to choose and decorate gifts with people- and earth- friendly options this holiday season.









Anti-bacterial soaps and cleaners are more harmful than healthy.

Check the label for triclosan — a registered pesticide.









ALWAYS READ THE LABEL

To avoid exposing your family and the environment to harmful chemicals such as triclosan, chloroxylenol, tetrasodium and EDTA, always read the label on household products before you purchase!



Use alternative products:

- · Vegetable-based, glycerin or castile soaps
- Less toxic or natural products without dyes or synthetic ingredients
- Hand-sanitizing gels with a minimum of 60% alcohol or peroxide

TRICLOSAN FACTS

- Tridosan is a registered pesticide and is commonly used in antibacterial household products such as hand soap, toothpaste, all purpose cleaners and detergents.
- Studies have found that using just regular non-antibacterial soap and warm water is just as effective as using antibacterial soaps.
- Overuse of triclosan contributes to bacterial resistance to antibiotics. Triclosan has been found in human breast milk, urine and blood.
- Triclosan passes through the sewer system and into the Bay because our wastewater treatment systems are not built to remove triclosan and other antibocterial chemicals.
- Triclosan has been found in the San Francisco Bay and is toxic to marine life.

For more information on pollution prevention programs visit Baywise.org







Never flush unwanted medicine!

Click here to find safe disposal locations near you.











Toilets Aren't Trashcans

Only flush human waste and toilet paper.





Baywise.org





Never flush unwanted medicine!

Click here to find safe disposal locations near you.

BAPPG PREVENTION GROUP

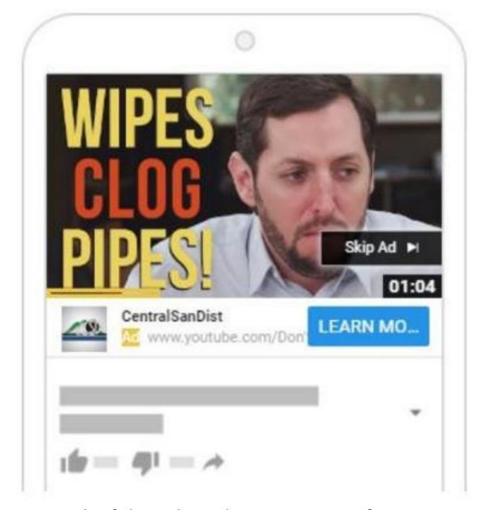
BAY AREA POLLUTION

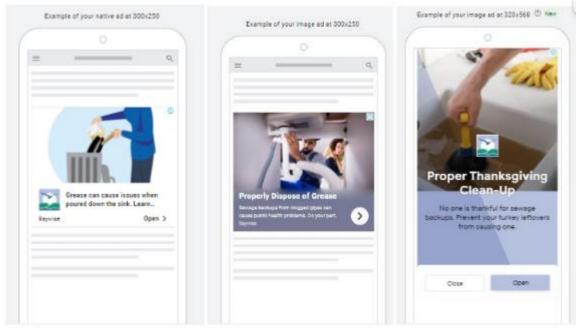


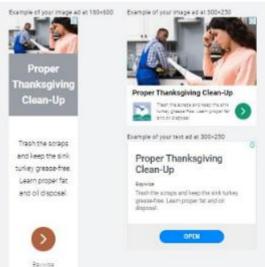
Baywise.org



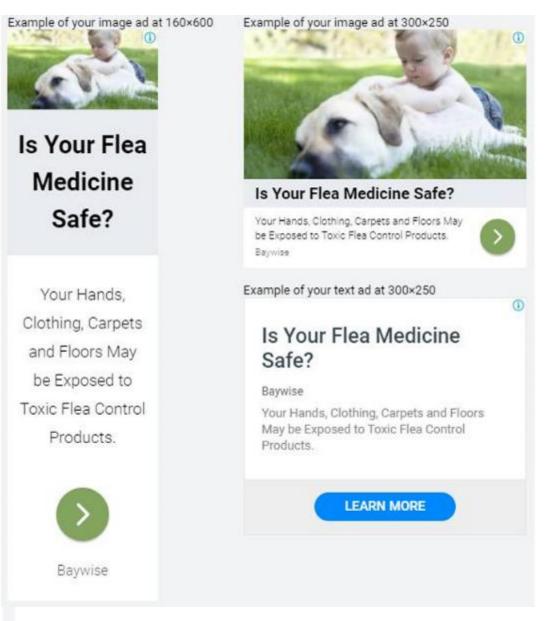
2019













2024









Spring 2025 PFAS Campaign Metrics

Purpose of Campaign:

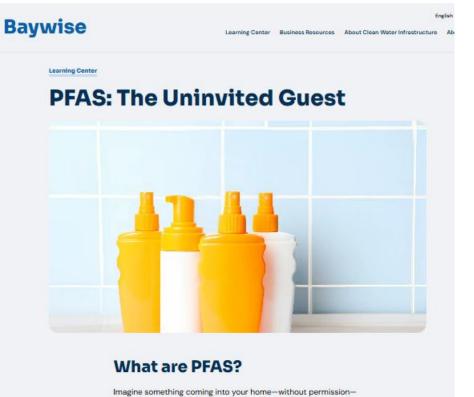
- Create awareness that PFAS source control is needed, but without stoking anxiety
- Update and share information about PFAS on the Baywise website

PFAS: El invitado inesperado. Baywise.org











Spring 2025 PFAS Campaign Metrics

Tactic	Planned Impressions	Delivered Impressions	Clicks	Click Through Rate
Digital Display	881,273	883,804	1,315	0.15%
Spanish Display	473,333	473,082	234	0.05%
English Mobile Ad Messenger	588,200	589,532	18,642	3.16%
Spanish Mobile Ad Messenger	294,100	295,114	9,733	3.30%
Total	2,236,906	2,241,532	29,924	1.33%



Display Ads

PFAS: The uninvited guest. Baywise.org



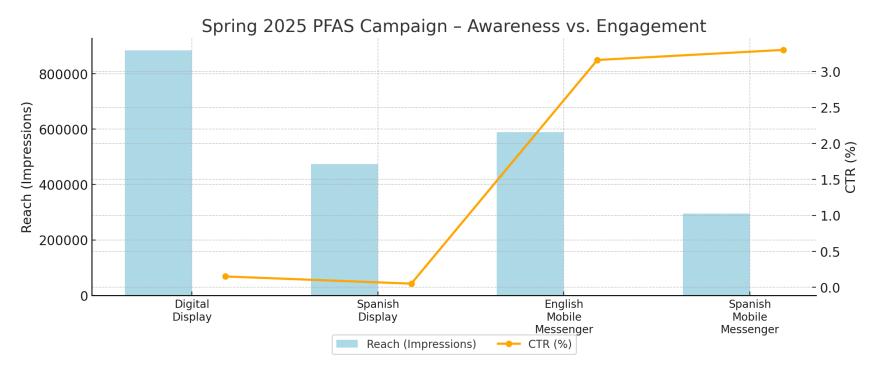
PFAS: *El invitado inesperado.* Baywise.org



Mobile Messenger (Banner)



Spring 2025 PFAS Campaign Metrics





Display Ads – low click rates, but high # of impressions; reached a wide audience; good for awareness

Summary:

Two kinds of ads created a balance of visibility (Display Ads) with engagement (Mobile Messenger)

PFAS: *El invitado inesperado.* Baywise.org



Mobile Messenger (Banner)

Stronger engagement / interest; better for engagement



Upcoming Fall 2025 Campaign - FOG

Media Budget: \$15,000

Timing: November 10-30



Tactics: Digital Display and Mobile Overlay

English Version:

Grease in the Bin, We All Win! Don't Clog the Sink

Spanish Version:

¡Grasa en la basura, una victoria segura! Nunca en el fregadero



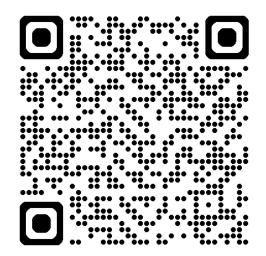
Upcoming Fall 2025 Campaign - FOG











All materials are posted at https://bacwa.org/bappg-fog/

