Organizations involved in the founding and operation of the Triazine Network:
American Agri-Women
American Assn. of Nurserymen
American Farm Bureau Federation
American Soybean Assn.
California Citrus Mutual
California Grape & Tree Fruit League
Cherry Marketing Institute
Colorado Corn Growers Assn.
Florida Fruit & Vegetable Assn.
Hawaii Sugar Planters' Assn.
Illinois Farm Bureau
International Apple Institute
Iowa Farm Bureau
Kansas Corn Growers Assn.
Kansas Grain Sorghum Producers Assn.
Kentucky Corn Growers Assn.
Michigan Farm Bureau
Missouri Corn Growers Assn.
National Corn Growers Assn.
National Grain Sorghum Producers
Nebraska Corn Growers Assn.
Nebraska Grain Sorghum Board
Nebraska Grain Sorghum Producers Assn.
Northwest Horticultural Council
Oregonians for Food and Shelter
South Dakota Corn Growers Assn.
Texas Citrus Mutual
Texas Farm Bureau
Western Growers Association
Partial listing

Who we are: Growers of crops as diverse as citrus, grapes, grain sorghum, nuts, c⃒ vegetables, Christmas trees, and sugarcane have banded together to respond to t⃒ Special Review of triazine herbicides, atrazine and simazine, by the Environment⃒ Protection Agency (EPA). Our goal is to have a science-based outcome to the Spe⃒ Review.

Leadership: A five-person executive committee leads the network: Jere White, chairman, Kansas Corn Growers and Kansas Grain Sorghum Producers Associatio⃒ Dan Botts, Florida Fruit and Vegetable Association; Joel Nelsen, California Citrus⃒ Mutual, Stephanie Whalen, Hawaii Agriculture Research Center, and Gary Marsha⃒ Missouri Corn Growers Association.

Purpose: The Triazine Network strives to keep the beneficial triazine herbicides⃒ available in the United States. Many commodity and general farm organizations rely⃒ the network to keep them informed about the Special Review process. The netwo⃒ also provides information on the economic and environmental benefits of these⃒ important crop chemicals to regulators, lawmakers and the media.

Back to Triazine Network Home

Maintained by sschulte@ksgrains.com