What's Coming in 2026 & Beyond

What You Need to Know About the Endangered Species Act

cpda

PROTECTING THE ACRE
GROWING THE OPPORTUNITY

2026 Calls for Readiness, Not Panic

More active ingredients are entering re-registration and new registration phases. As ESA evolves, up to 1,100 products could be impacted by new buffer requirements.

IMPACTED ACTIVE INGREDIENTS

Active Ingredients Impacted by ESA

2,4-D
Acephate
Acetamiprid
Atrazine
Chlorothalonil
Clothianidin
Dicamba
Diuron
Fipronil
Glyphosate
Imidacloprid
Malathion
Mancozeb
Metolachlor (S-metolachlor)
Metribuzin
Pendimethalin
Plinazolin Insecticide: Opello, Vertento, Zivalgo, Vykenda
Propanil
Propiconazole
Tebuconazole
Tetraconazole
Thiamethoxam
Trifluralin
Pyrethrin & derivatives
Carbaryl
Chlorpyrifos
Diazinon
Fluometuron
Thiobencarb
Thiophanate-methyl (carbendazim)

Link: FIFRA Endangered Species Task Force — Mitigation Tracker
FESTF.starchapter.com/Mitigation_Tracker

WHAT'S HAPPENING NOW

Current ESA Updates

Insecticides

Insecticide Strategy Finalized
Released: April 29, 2025
ESA mitigations may now appear on product labels as EPA registers or reevaluates products.

Fungicides

Fungicide Strategy in Progress
Draft expected: FY 2026
Finalization anticipated: FY 2026 after public comment.

Talk with your agronomist, retailer or applicator about the right adjuvant or DRA approach for your spray program. Learn more at CPDA.com/esatoolbox.

4201 Wilson Blvd, Suite 700 Arlington, VA 22203 | **CPDA.com**

PROTECTING THE ACRE
GROWING THE OPPORTUNITY