

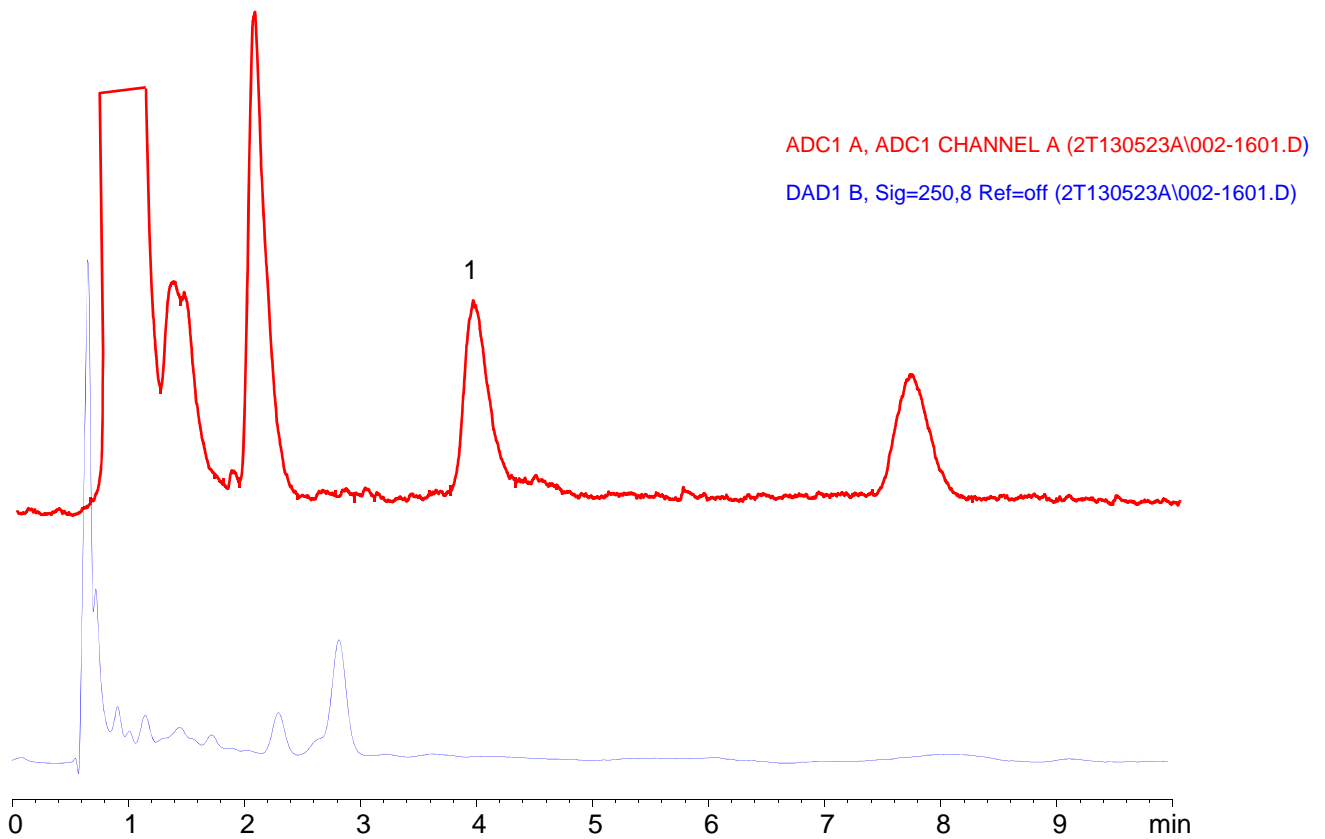
# Method for Analysis of Glyphosate in Juices and Teas

## Apple Juice

1. Glyphosate

**Column:** Obelisc N  
**Size:** 4.6 x 50 mm  
**Mobile phase:** 20% MeCN with 0.05% Formic acid  
**Flow:** 1.0 mL/min  
**Detection:** ELSD, UV 250 nm

### Apple juice spiked with glyphosate

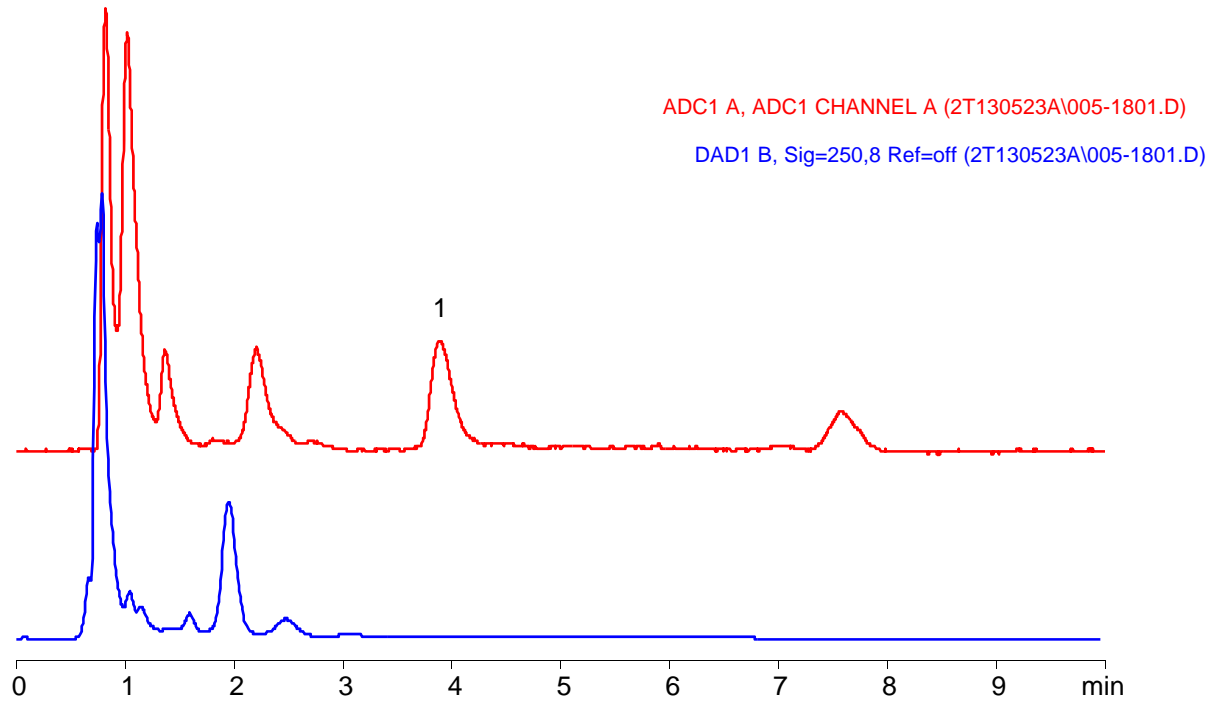


# Green Tea

1. Glyphosate

**Column:** Obelisc N  
**Size:** 4.6 x 50 mm  
**Mobile phase:** 20% MeCN with 0.05% Formic acid  
**Flow:** 1.0 mL/min  
**Detection:** ELSD, UV 250 nm

## Green tea spiked with glyphosate

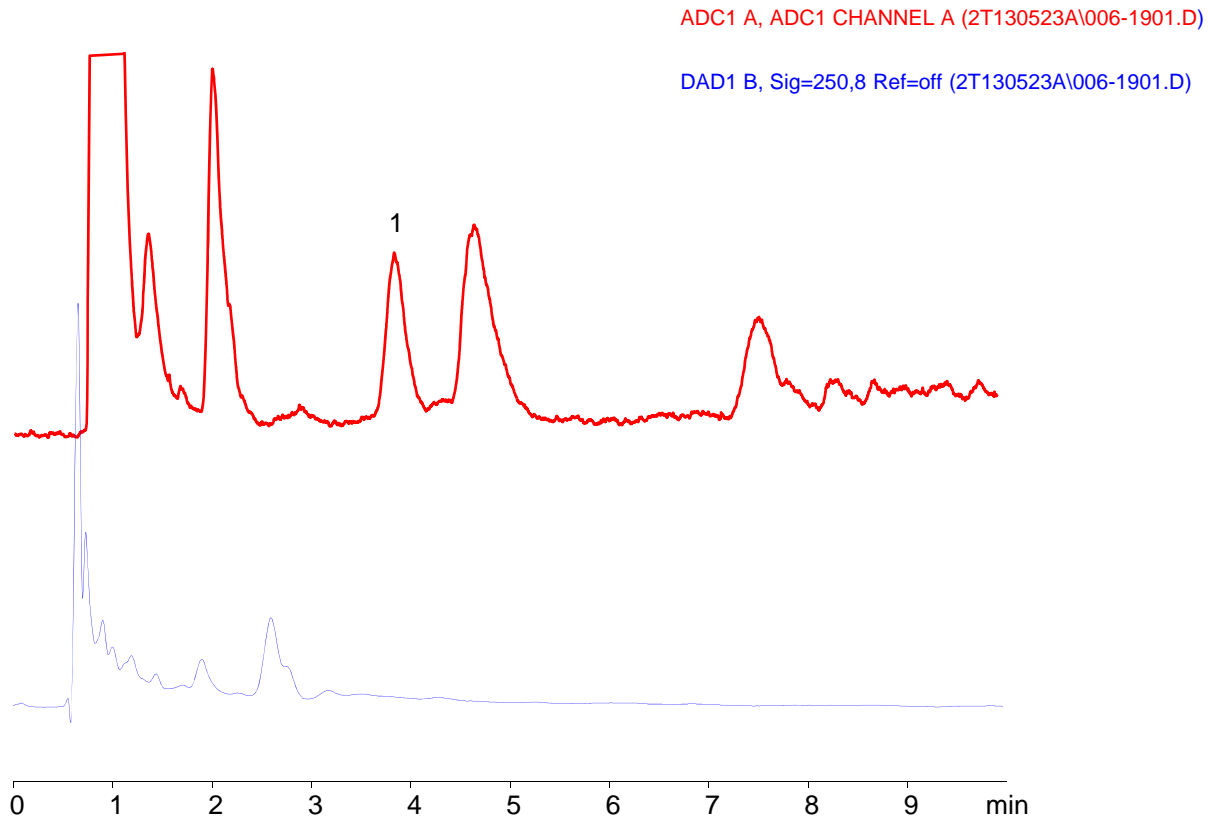


# Cranberry Juice

1. Glyphosate

**Column:** Obelisc N  
**Size:** 4.6 x 50 mm  
**Mobile phase:** 20% MeCN with 0.05% Formic acid  
**Flow:** 1.0 mL/min  
**Detection:** ELSD, UV 250 nm

## Cranberry juice spiked with glyphosate



# Mango Juice

1. Glyphosate

**Column:** Obelisc N  
**Size:** 4.6 x 50 mm  
**Mobile phase:** 20% MeCN with 0.05% Formic acid  
**Flow:** 1.0 mL/min  
**Detection:** ELSD, UV 250 nm

## Mango juice spiked with glyphosate

