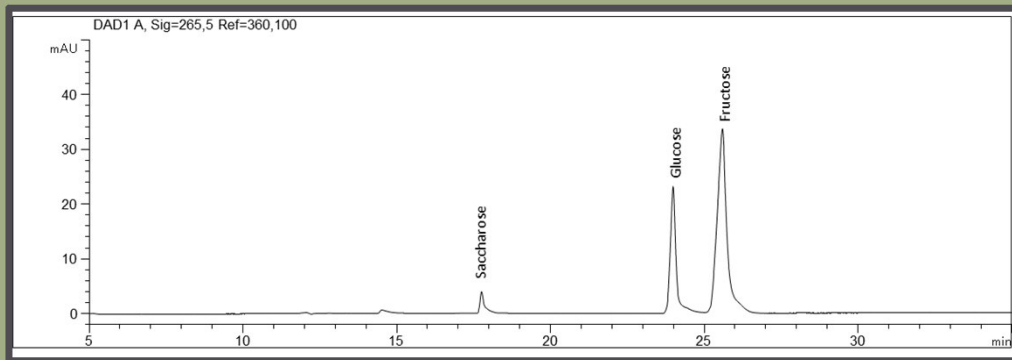
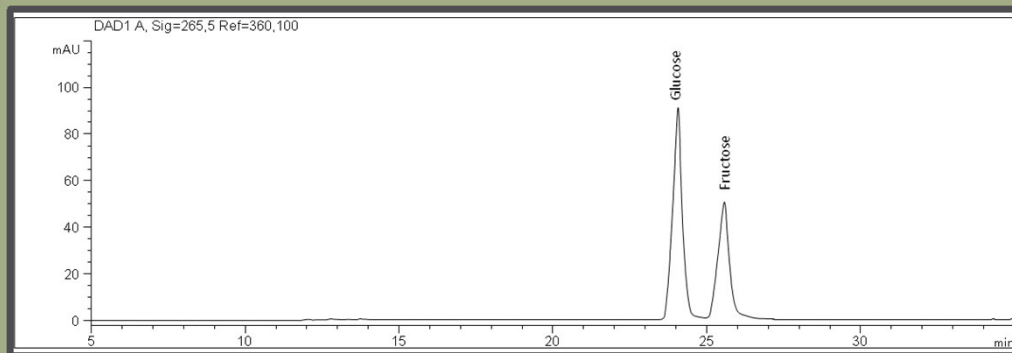


## Säfte



*Zuckerbestimmung in Apfelsaft*



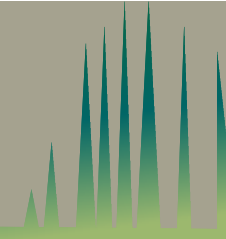
*Zuckerbestimmung in Traubensaft*

Trenntechnik: CZE

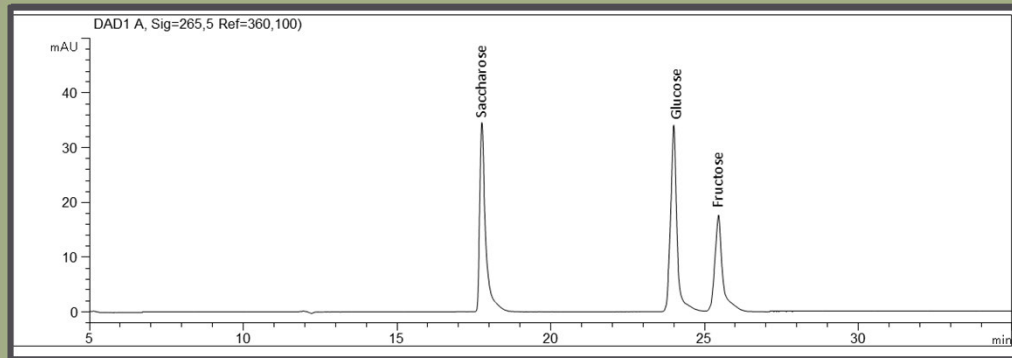
Elektrolyt: Phosphat, pH 12,6

Kapillare: fused silica, 50 µm ID, Bubble Cell, 64 cm gesamt

Detektion: direkte UV, 265 nm



# Softgetränke



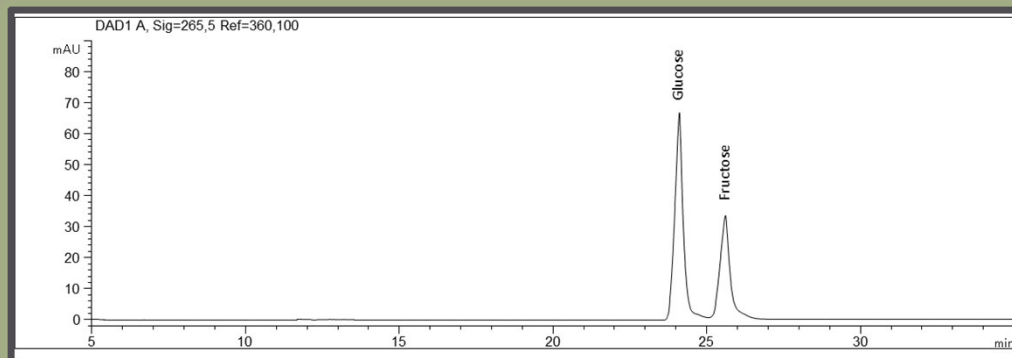
Trenntechnik: CZE

Elektrolyt: Phosphat, pH 12,6

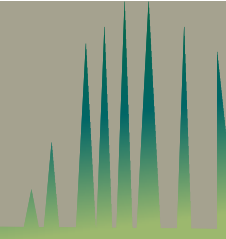
Kapillare: fused silica, 50 µm ID, Bubble Cell, 64 cm gesamt

Detektion: direkte UV, 265 nm

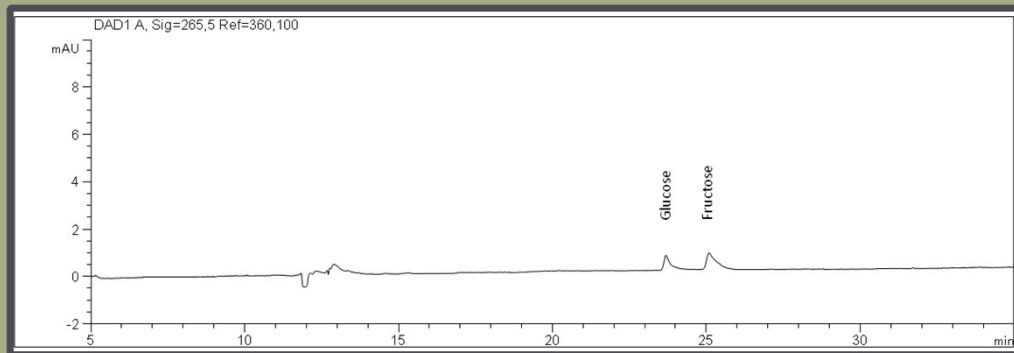
## Zuckerbestimmung in Fanta



## Zuckerbestimmung in Coca Cola



## Prosecco



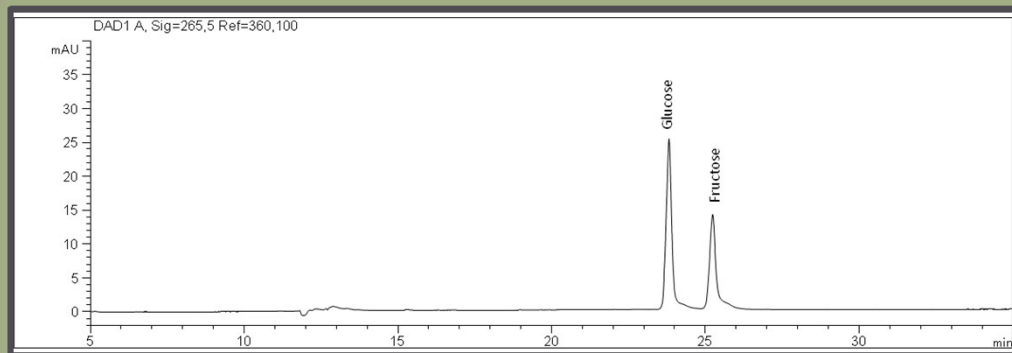
Trenntechnik: CZE

Elektrolyt: Phosphat, pH 12,6

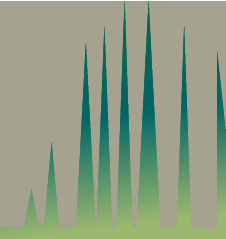
Kapillare: fused silica, 50 µm ID, Bubble Cell, 64 cm gesamt

Detektion: direkte UV, 265 nm

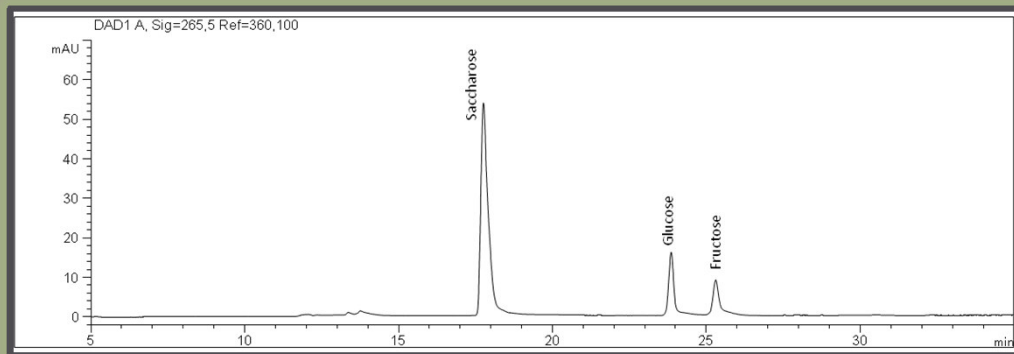
### Zuckerbestimmung in Prosecco



### Zuckerbestimmung in Prosecco Cassis



## Zitrusfrüchte



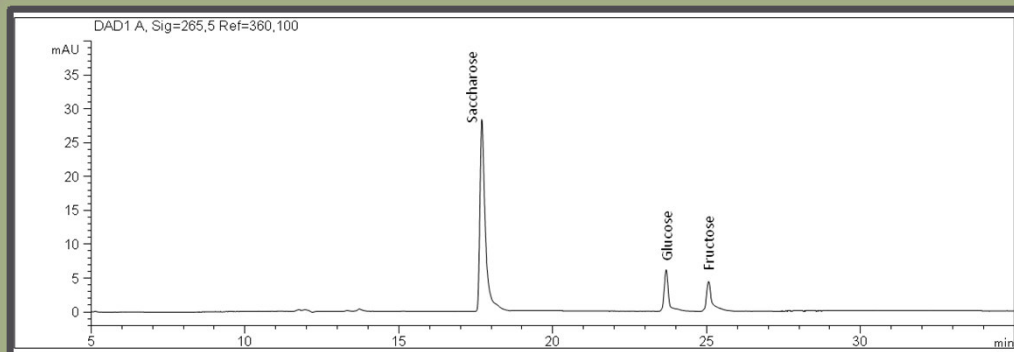
Trenntechnik: CZE

Elektrolyt: Phosphat, pH 12,6

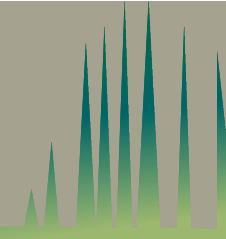
Kapillare: fused silica, 50 µm ID, Bubble Cell, 64 cm gesamt

Detektion: direkte UV, 265 nm

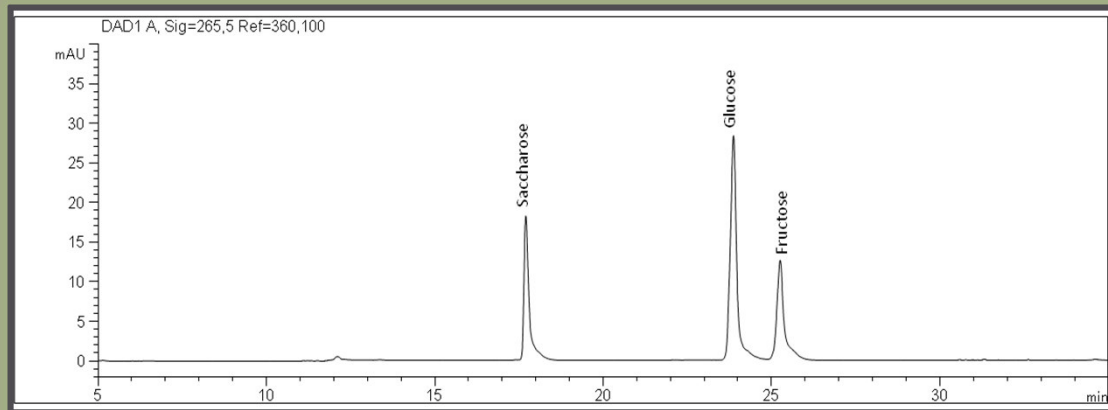
### Zuckerbestimmung in Orange



### Zuckerbestimmung in Blutorange



## Kiwi



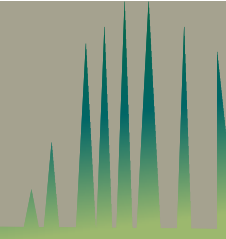
*Zuckerbestimmung in Kiwi*

Trenntechnik: CZE

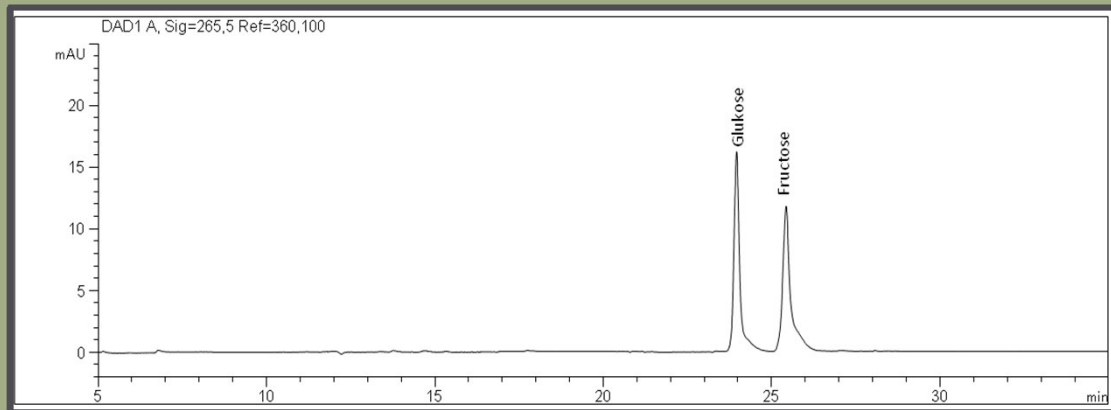
Elektrolyt: Phosphat, pH 12,6

Kapillare: fused silica, 50  $\mu$ m ID, Bubble Cell, 64 cm gesamt

Detektion: direkte UV, 265 nm



# Tomate



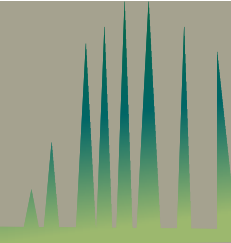
*Zuckerbestimmung in Tomate*

Trenntechnik: CZE

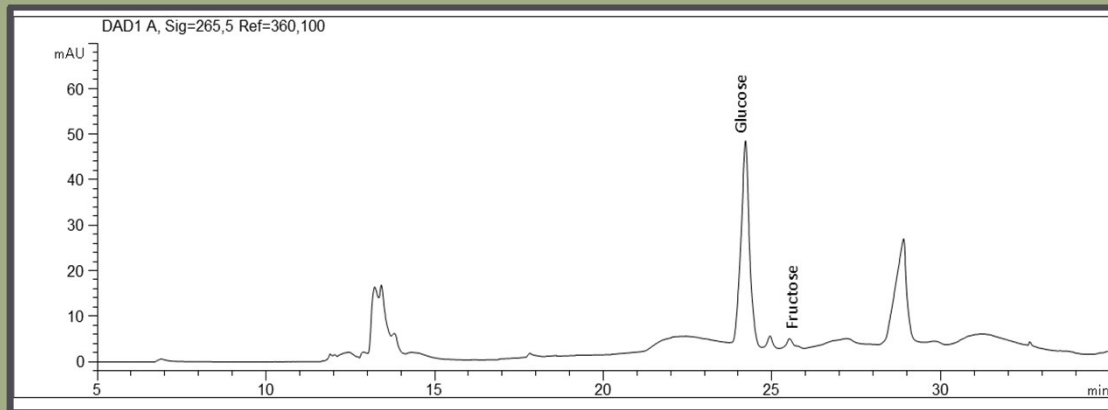
Elektrolyt: Phosphat, pH 12,6

Kapillare: fused silica, 50  $\mu$ m ID, Bubble Cell, 64 cm gesamt

Detektion: direkte UV, 265 nm



# Wurst



## Zuckerbestimmung in Wurst

Trenntechnik: CZE

Elektrolyt: Phosphat, pH 12,6

Kapillare: fused silica, 50  $\mu$ m ID, Bubble Cell, 64 cm gesamt

Detektion: direkte UV, 265 nm