

Methallyl alcohol  
513-42-8 | DTXSID4060155

### Model Performance

Model	Data
-------	------

#### Weighted KNN model

5-fold CV (75%)		Training (75%)		Test (25%)	
Q2	RMSE	R2	RMSE	R2	RMSE
0.93	22.5	0.93	22.1	0.93	22.1

## Model Results

**Predicted value:** 114 °C

**Global applicability domain:** Inside

**Local applicability domain index:** 8.39e-01

**Confidence level:** 8.14e-01

## Nearest Neighbors from the Training Set

[Image not found](#)

3-Buten-1-ol

**Measured:** 114

**Predicted:** 114

[Image not found](#)

But-2-en-1-ol

**Measured:** 121

**Predicted:** 118

[Image not found](#)

Cyclobutanol

**Measured:** 124

**Predicted:** 120

[Image not found](#)

2-Methoxy-1-propanol

**Measured:** 130

**Predicted:** 129