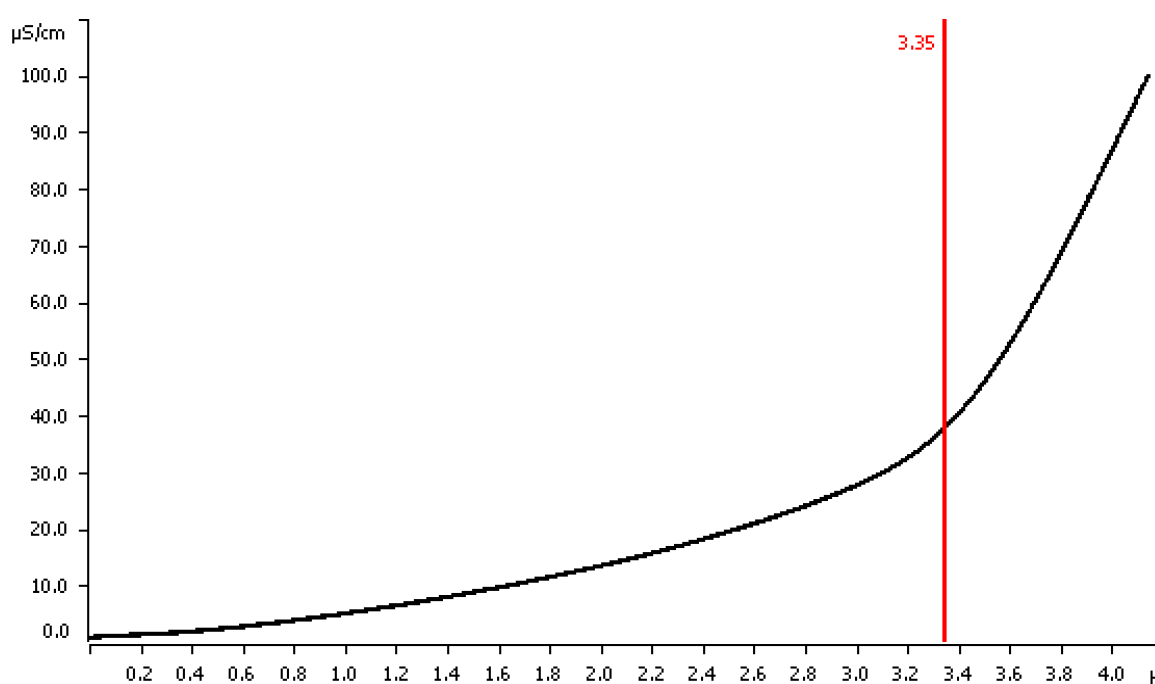


Oxidation stability of rapeseed oil (canola oil)



Determination of the oxidation stability of rapeseed oil using the Rancimat method.

Results

Legend	Temperature	Induction time
—	120 °C	3.4 h

Method description

Sample

Rapeseed oil, canola oil

Sample preparation

None

Instrument

892 Professional Rancimat



Parameters

Temperature	120 °C
Air flow	20 L/h
Evaluation	Induction time
Evaluation sensitivity	1.0
Stop criteria	End points
Sample amount	3 g
Measuring solution	60 mL deionized water