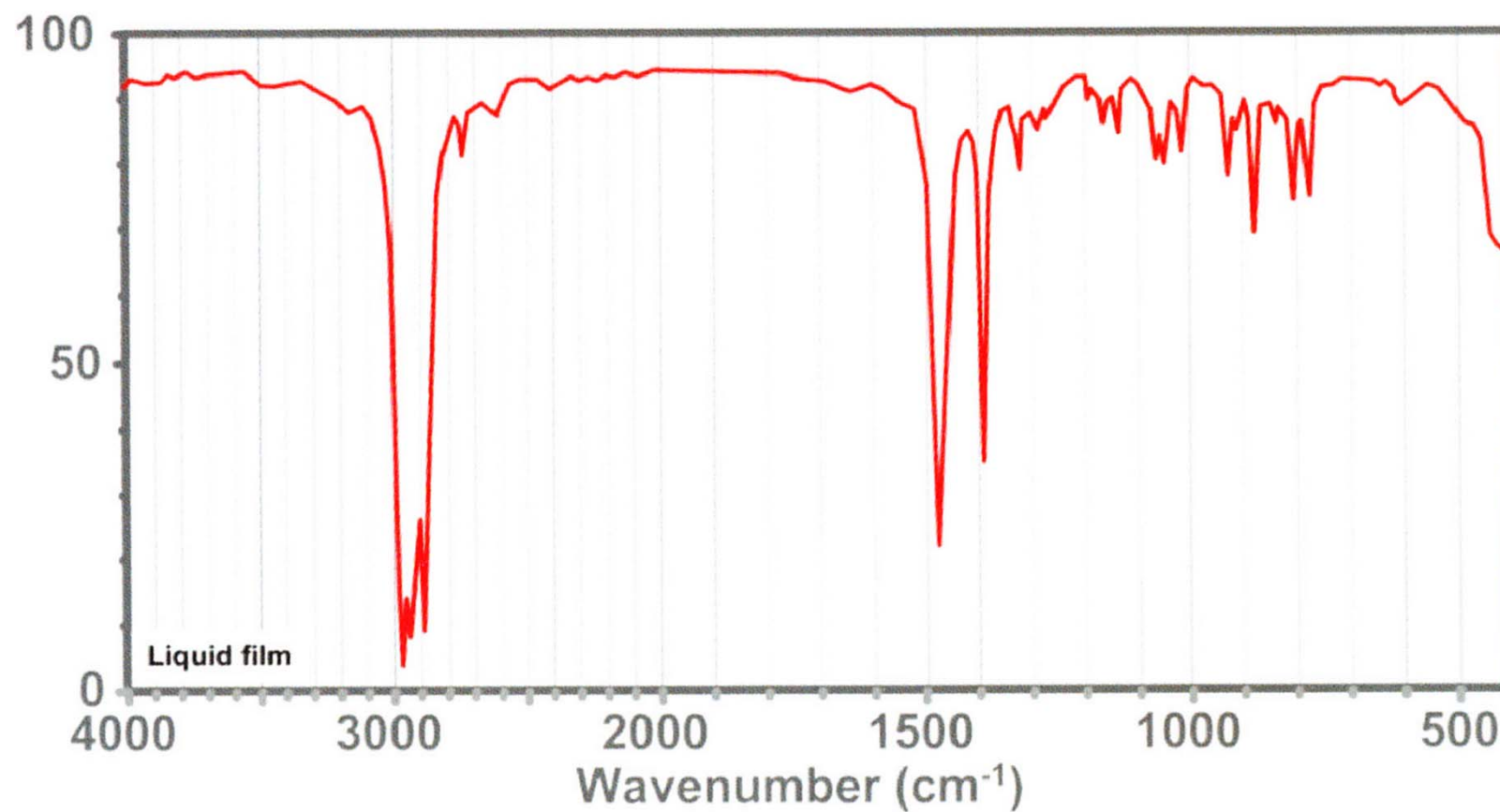
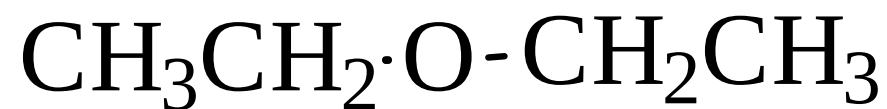
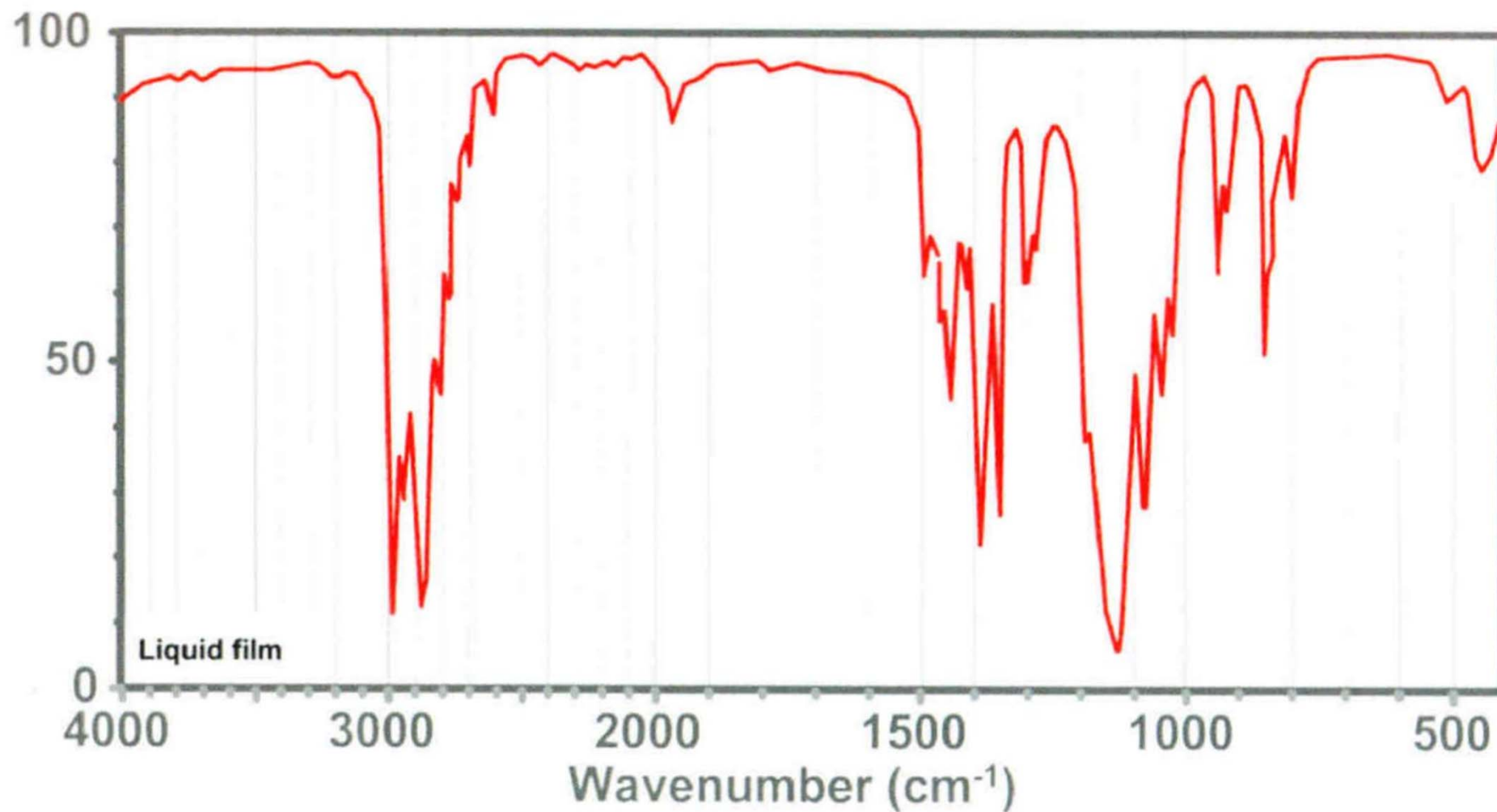


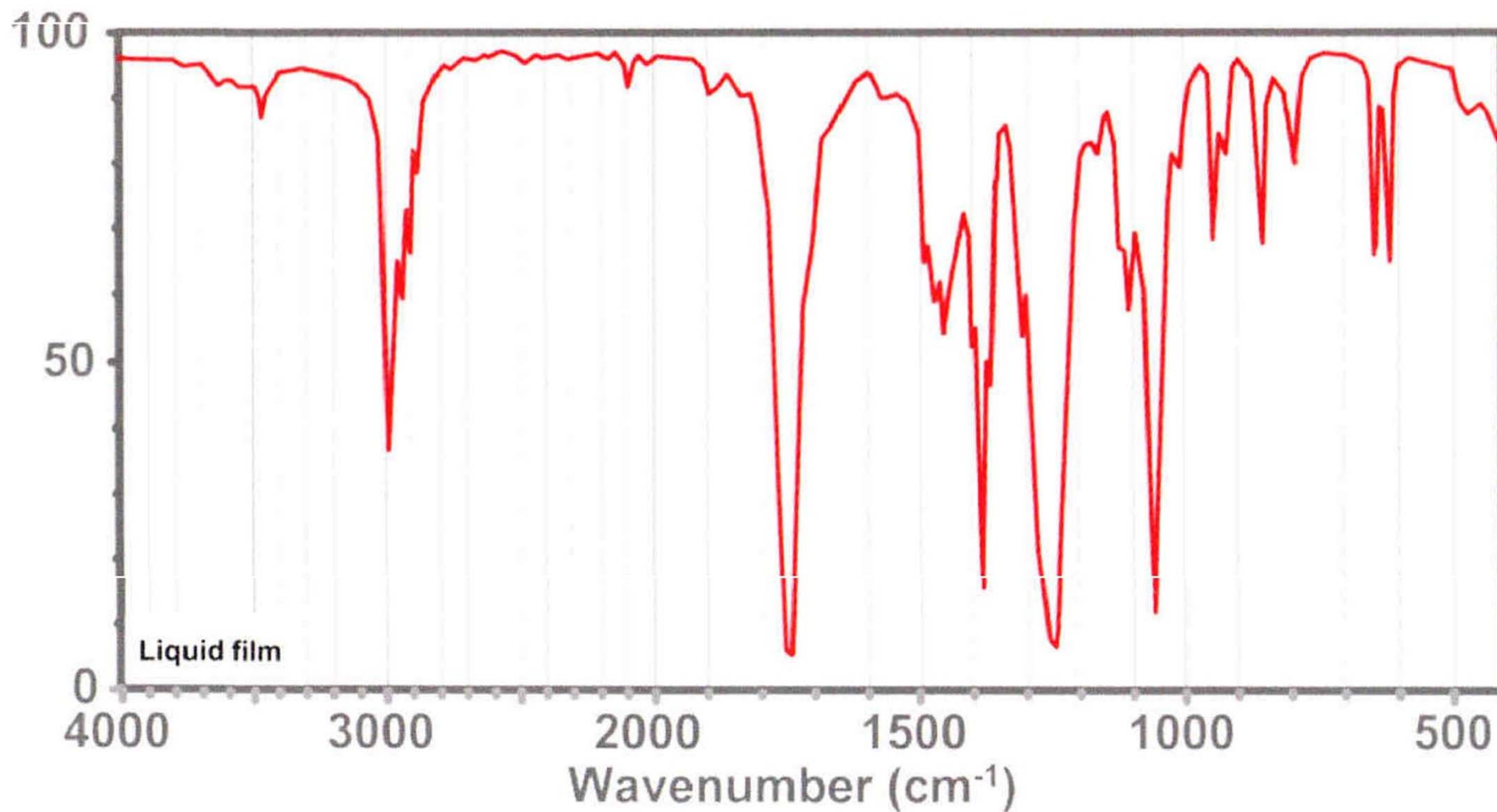
## Příklad 1 - interpretace IČ spektra



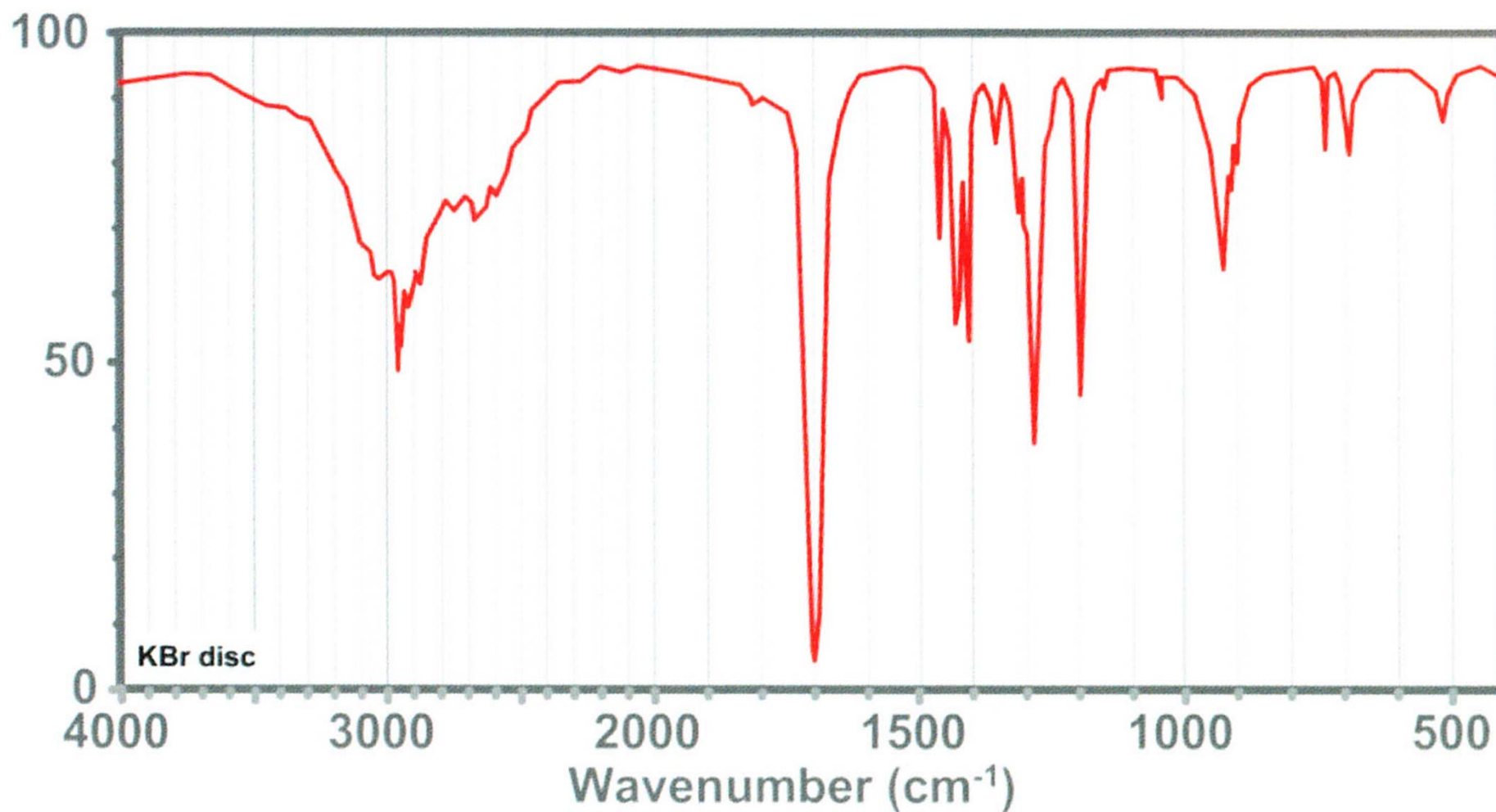
## Příklad 2 - interpretace IČ spektra



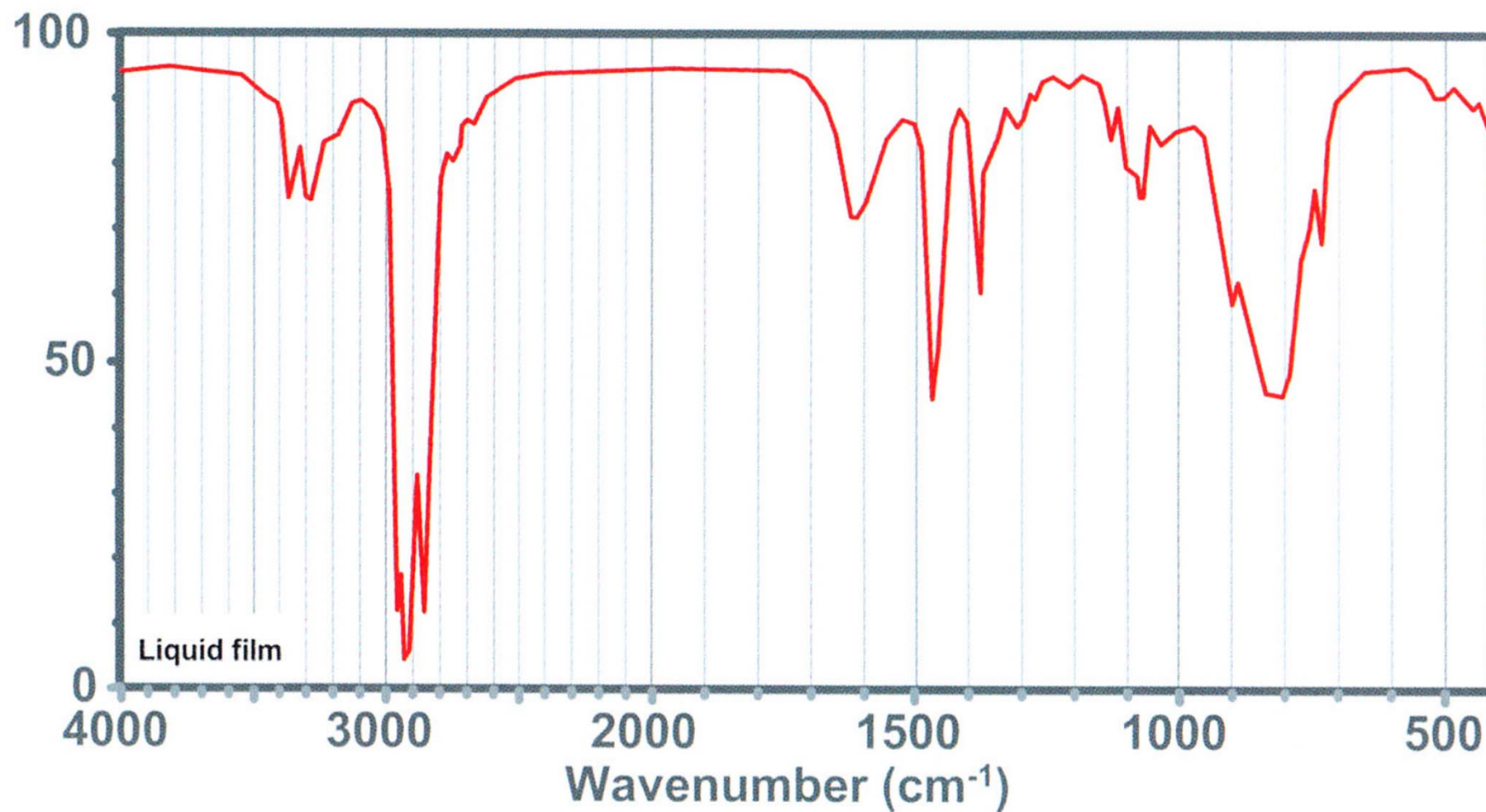
### Příklad 3 - interpretace IČ spektra



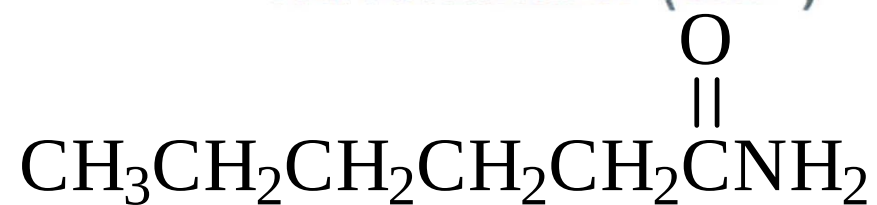
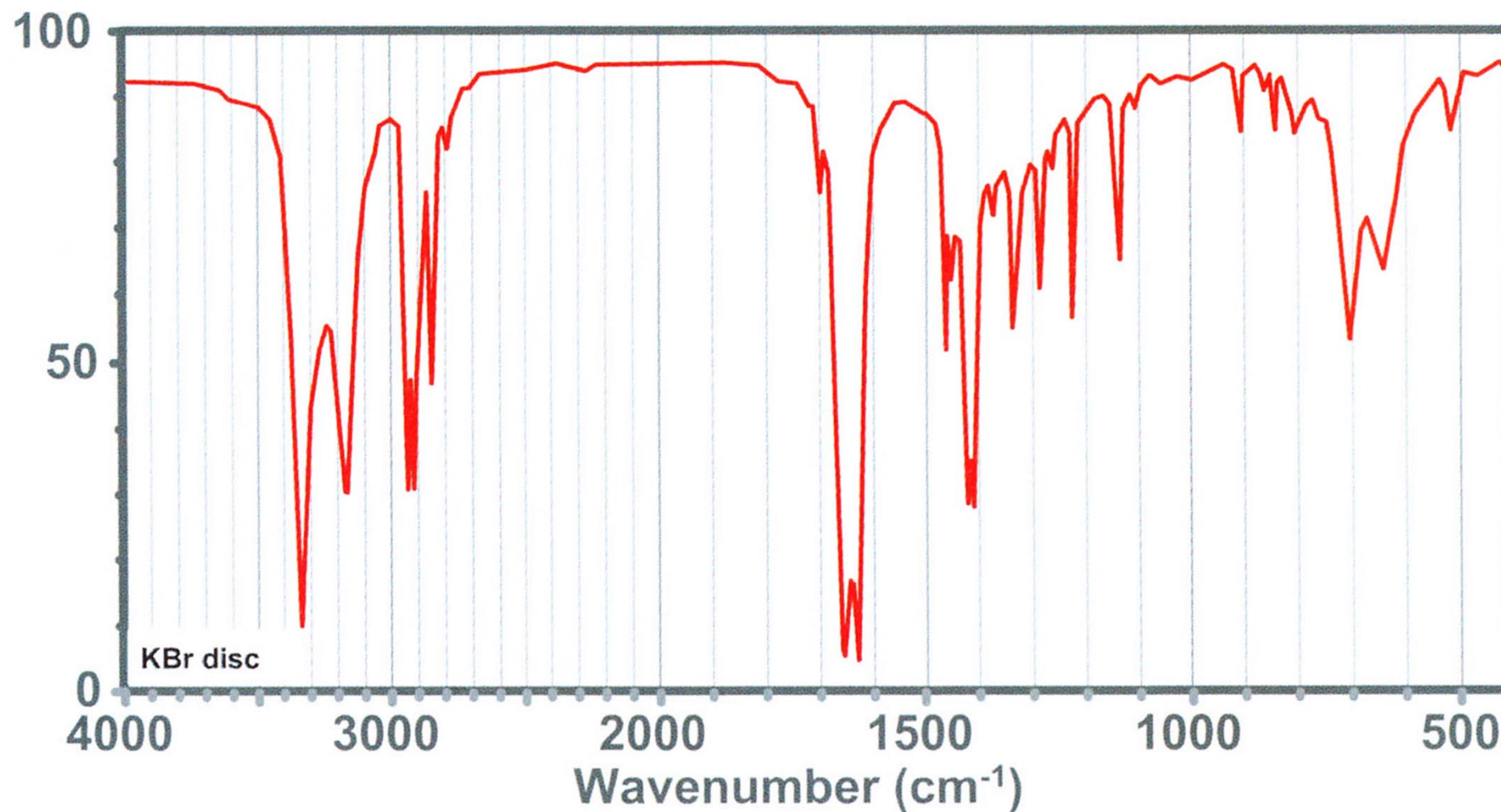
## Příklad 4 - interpretace IČ spektra



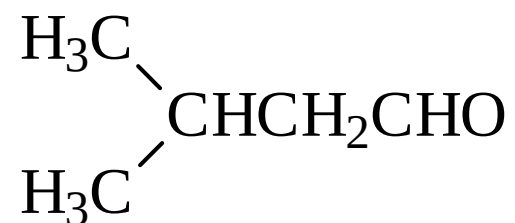
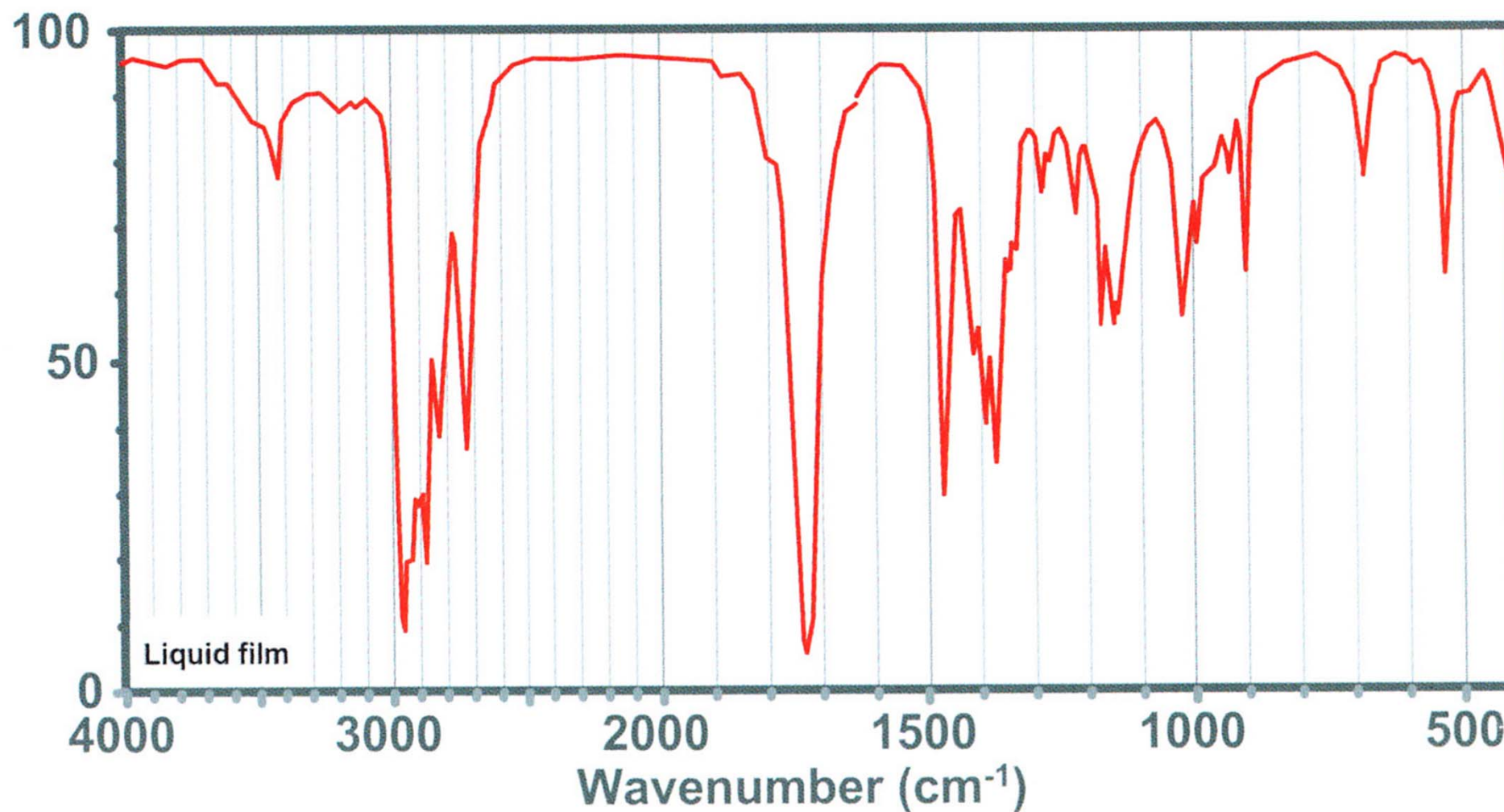
## Příklad 5 - interpretace IČ spektra



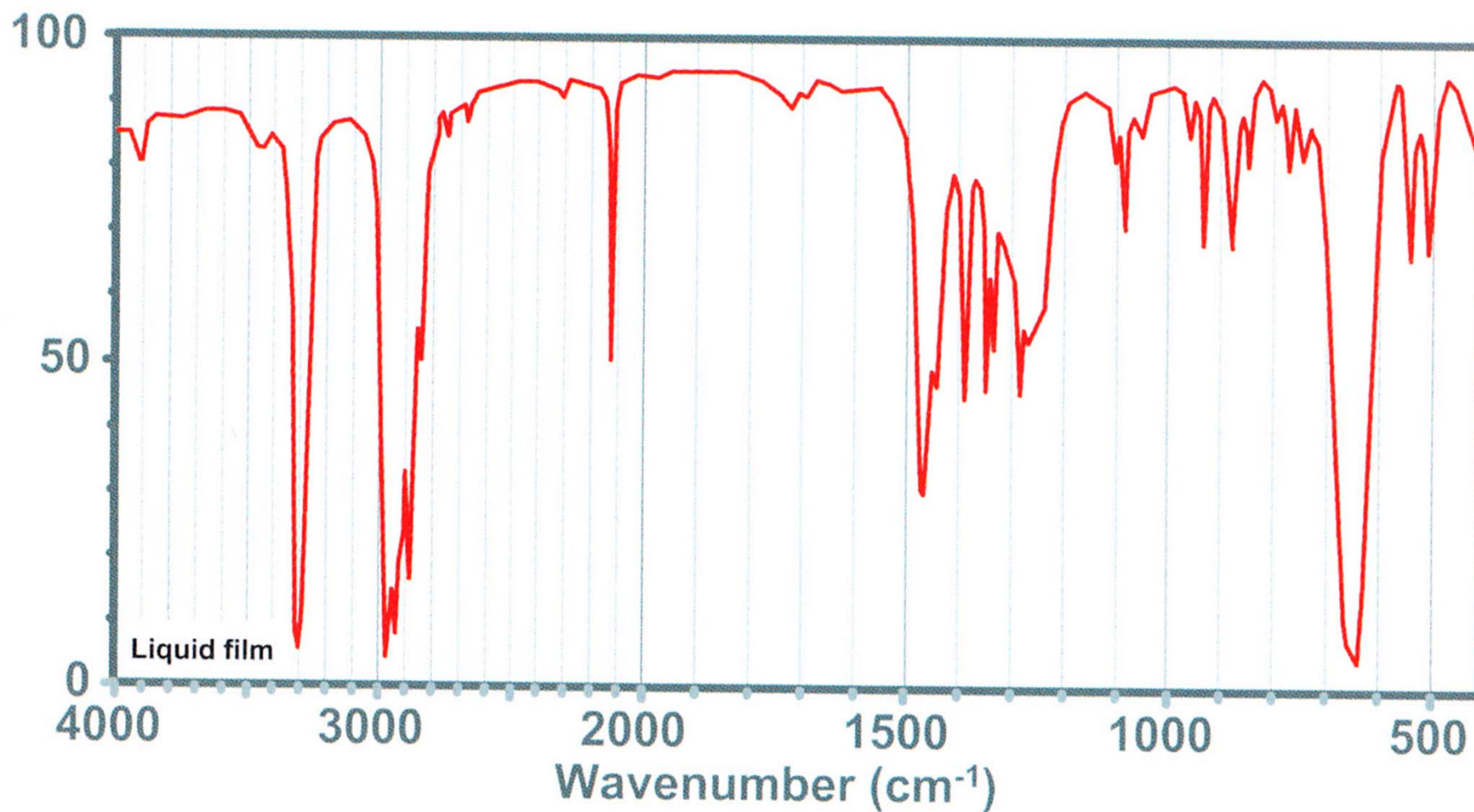
## Příklad 6 - interpretace IČ spektra



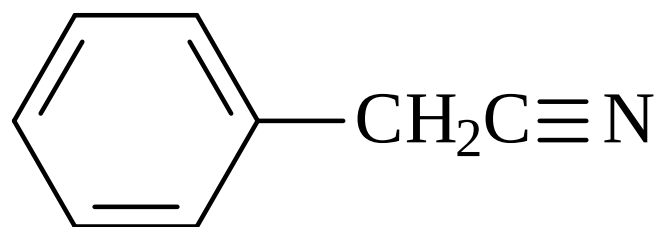
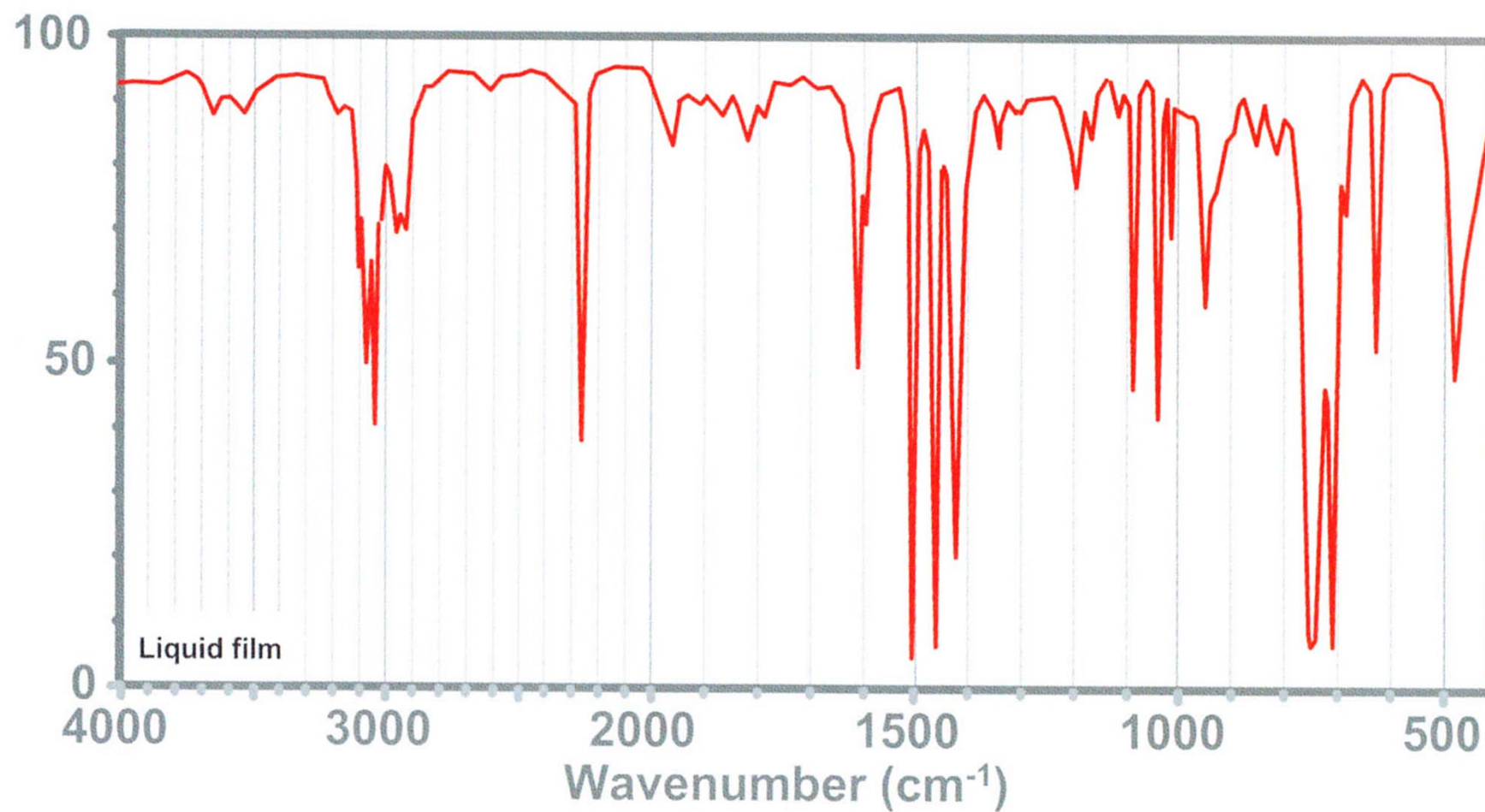
## Příklad 7 - interpretace IČ spektra



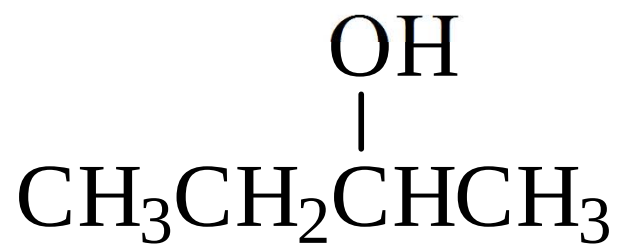
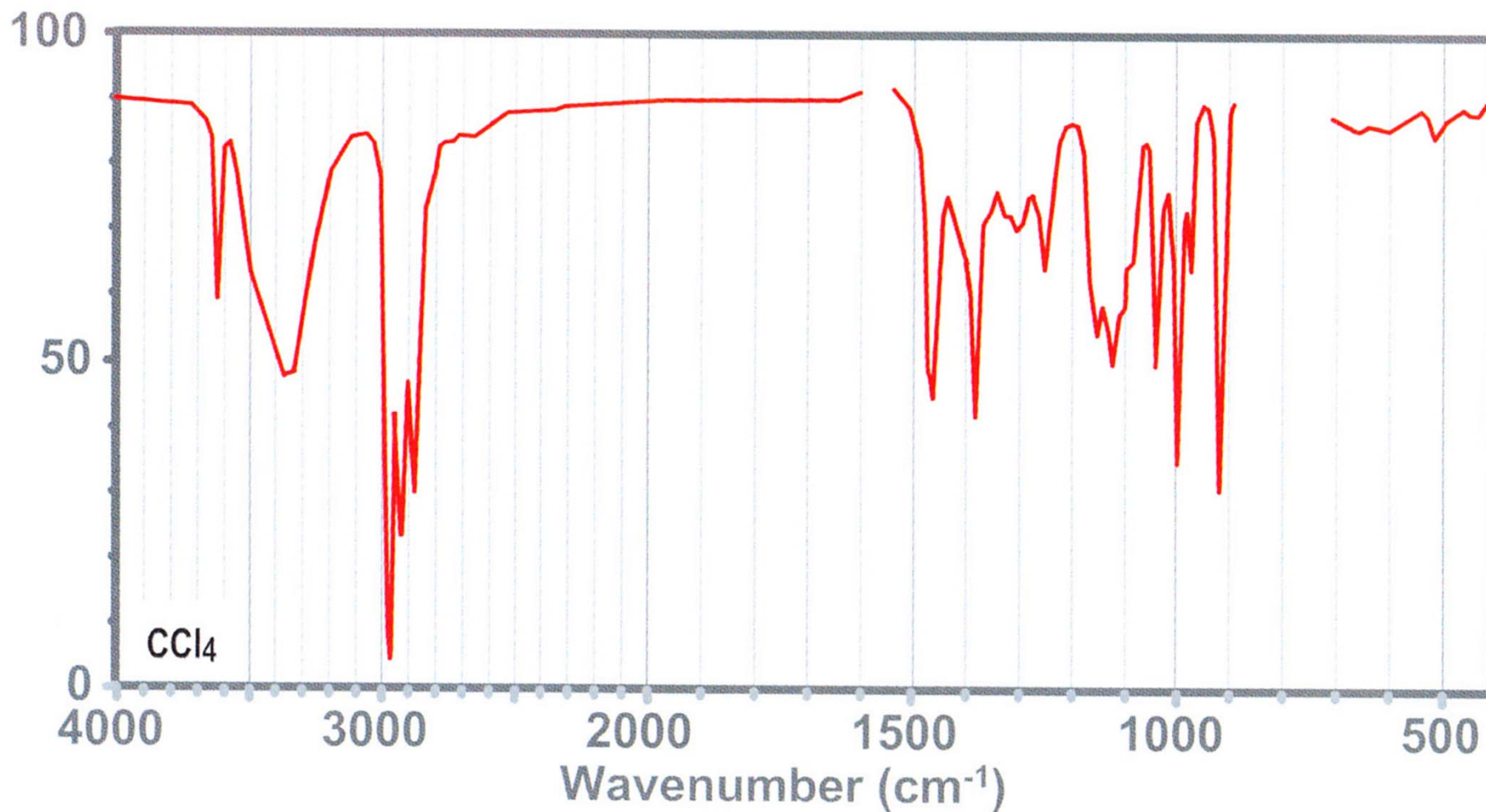
## Příklad 8 - interpretace IČ spektra



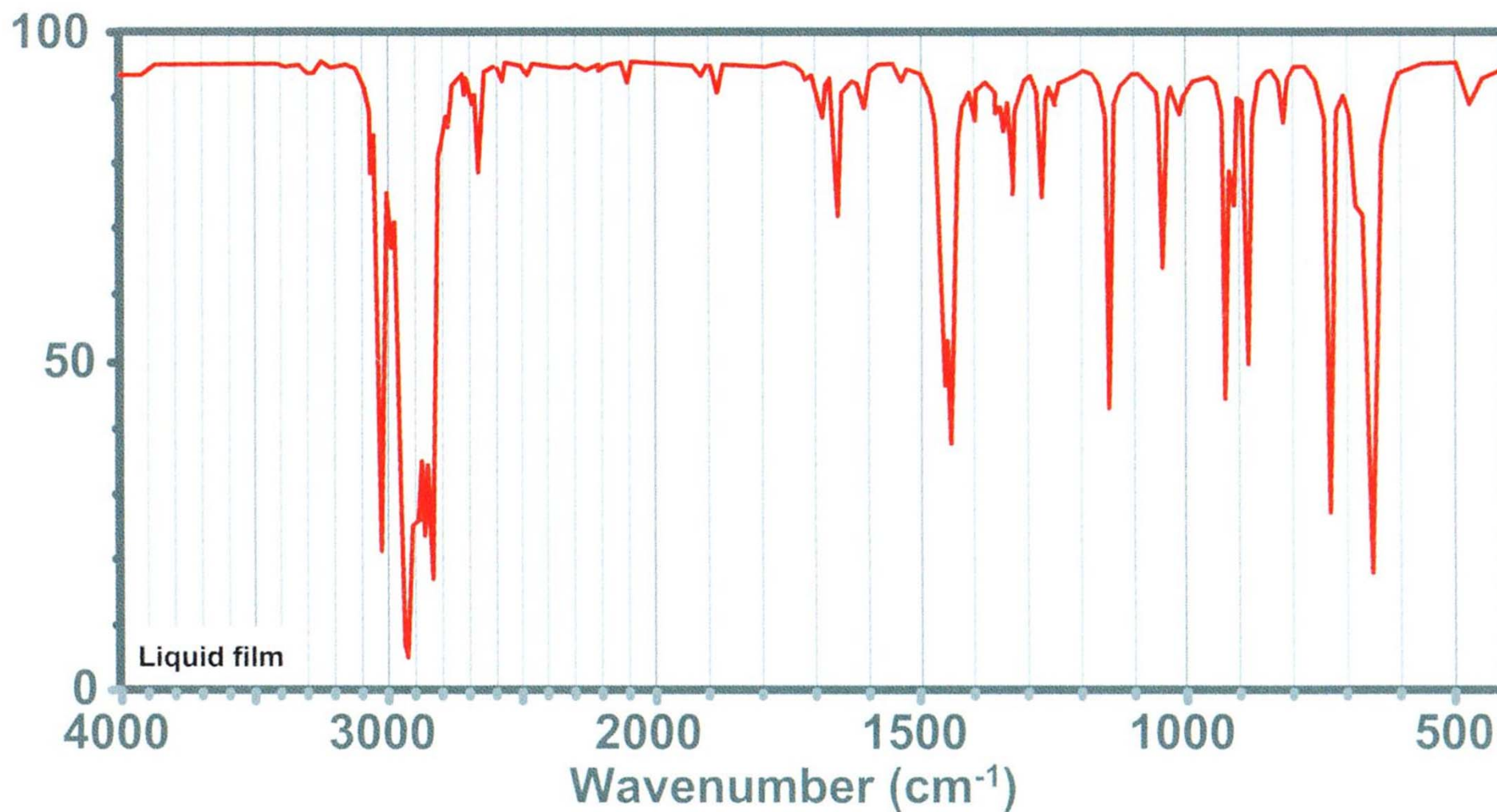
## Příklad 9 - interpretace IČ spektra



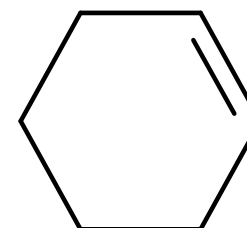
## Příklad 10 - interpretace IČ spektra



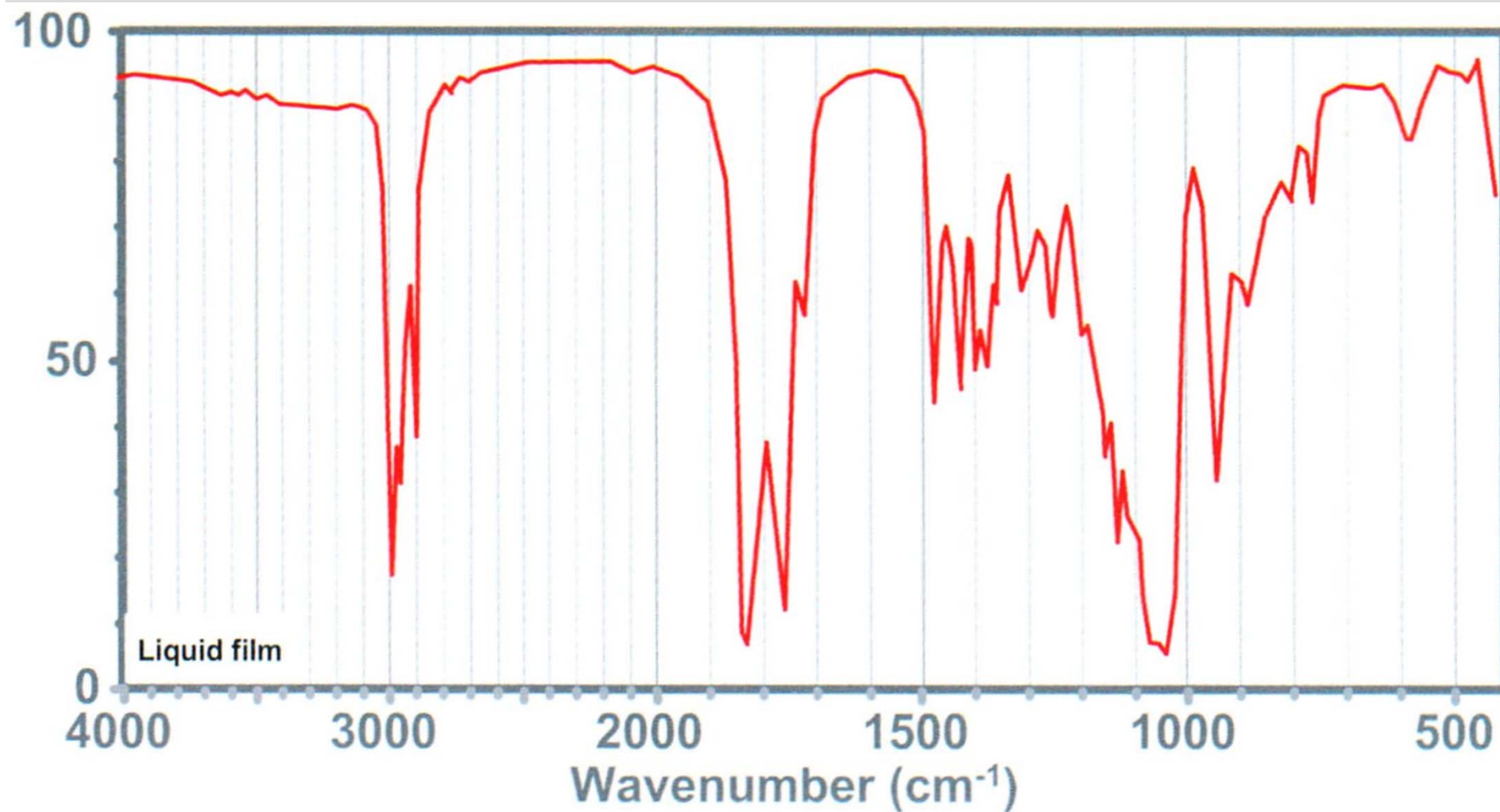
## Příklad 11 - interpretace IČ spektra



Cyklohexen

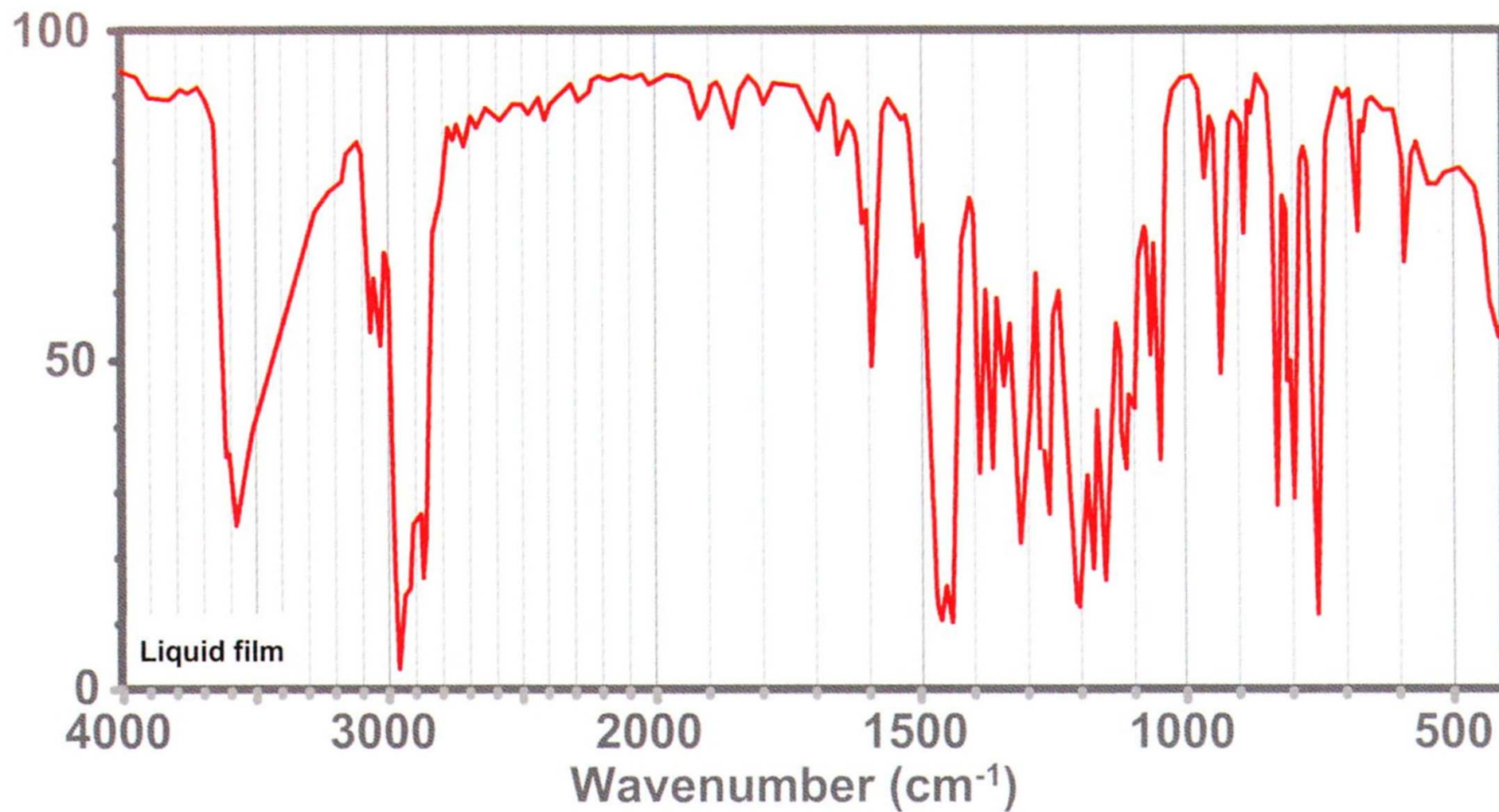


## Příklad 12 - interpretace IČ spektra



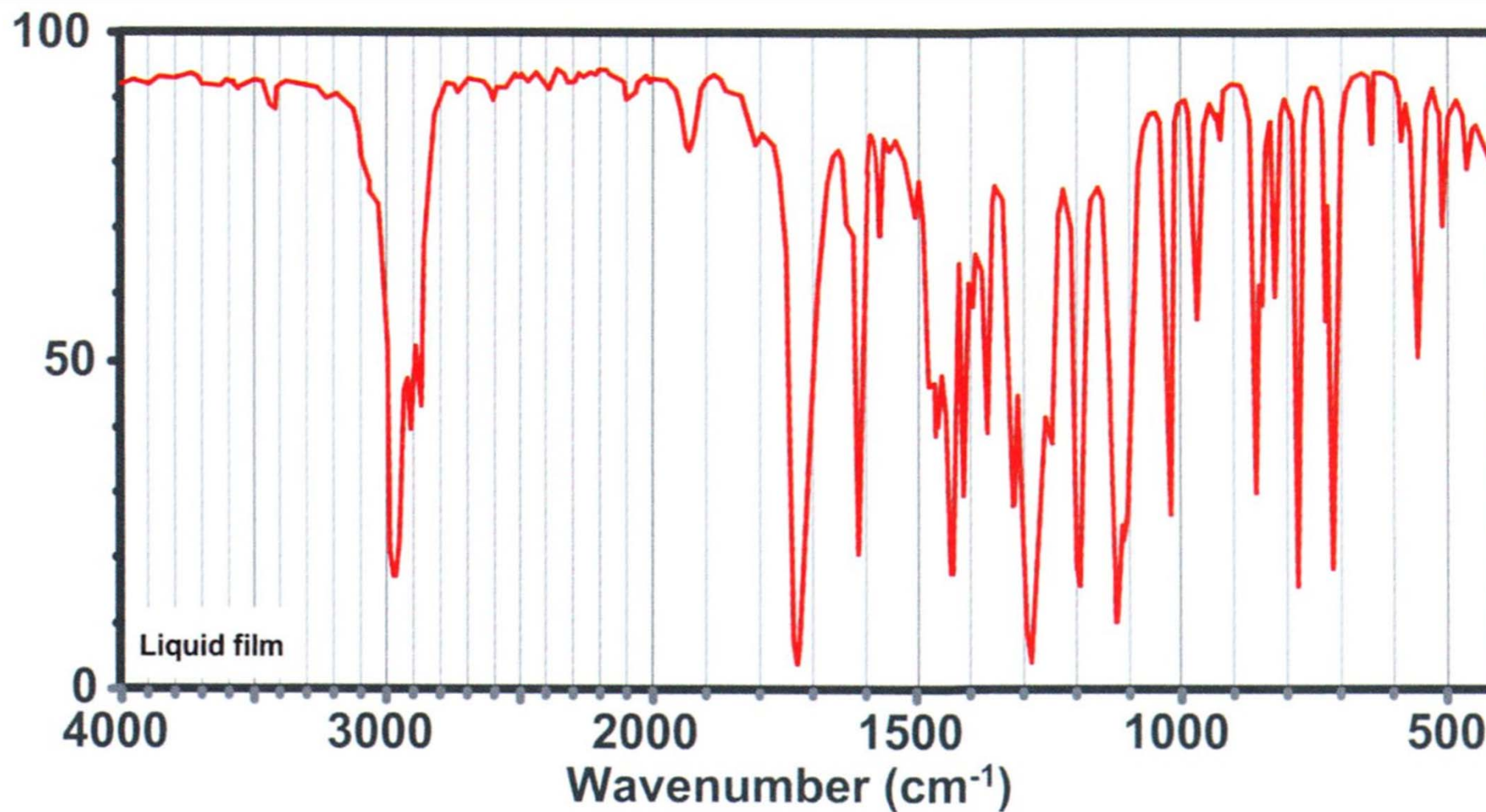
Anhydrid kyseliny máselné

## Příklad 13 - interpretace IČ spektra



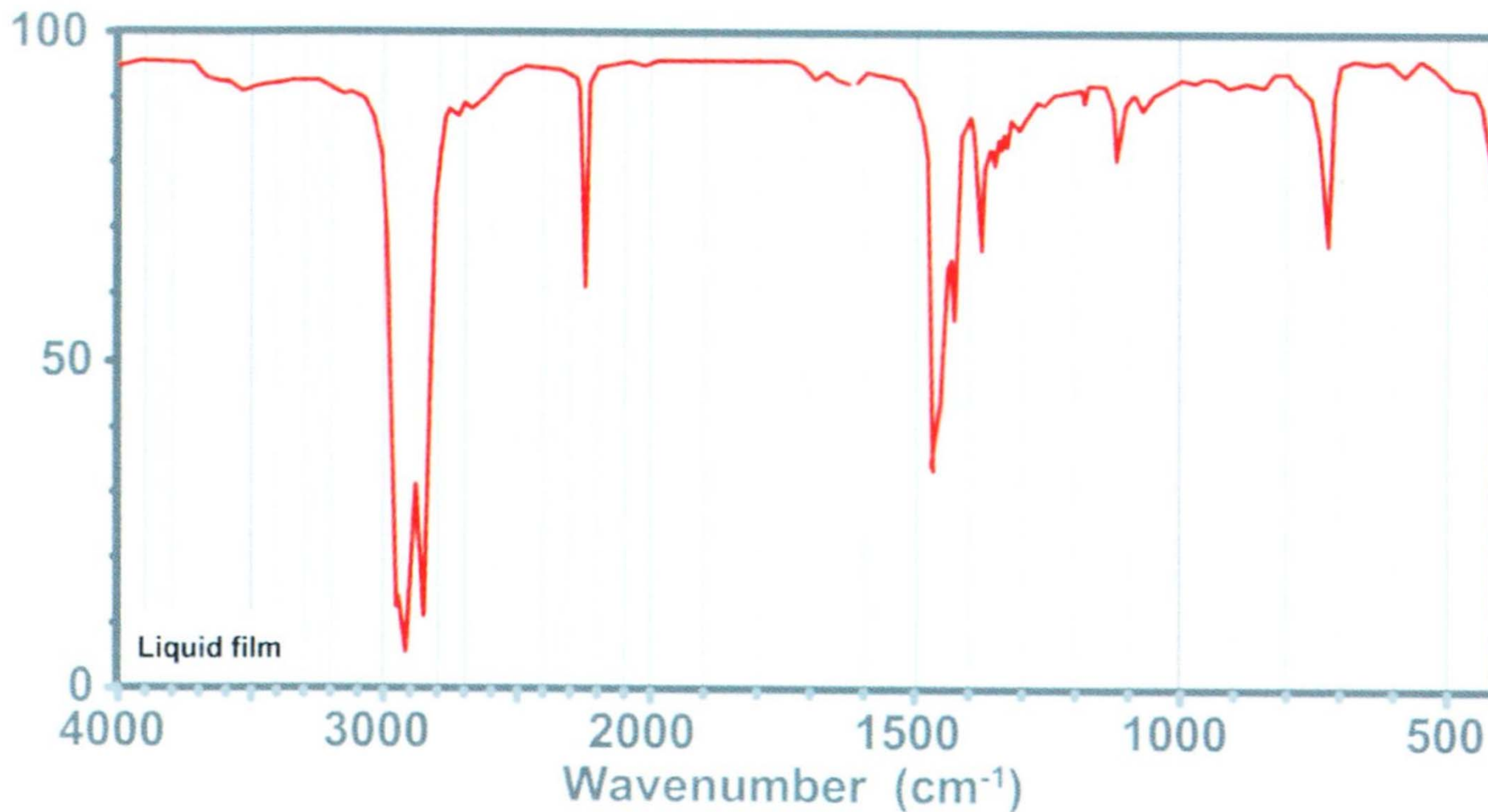
Diisopropylfenol

## Příklad 14 - interpretace IČ spektra



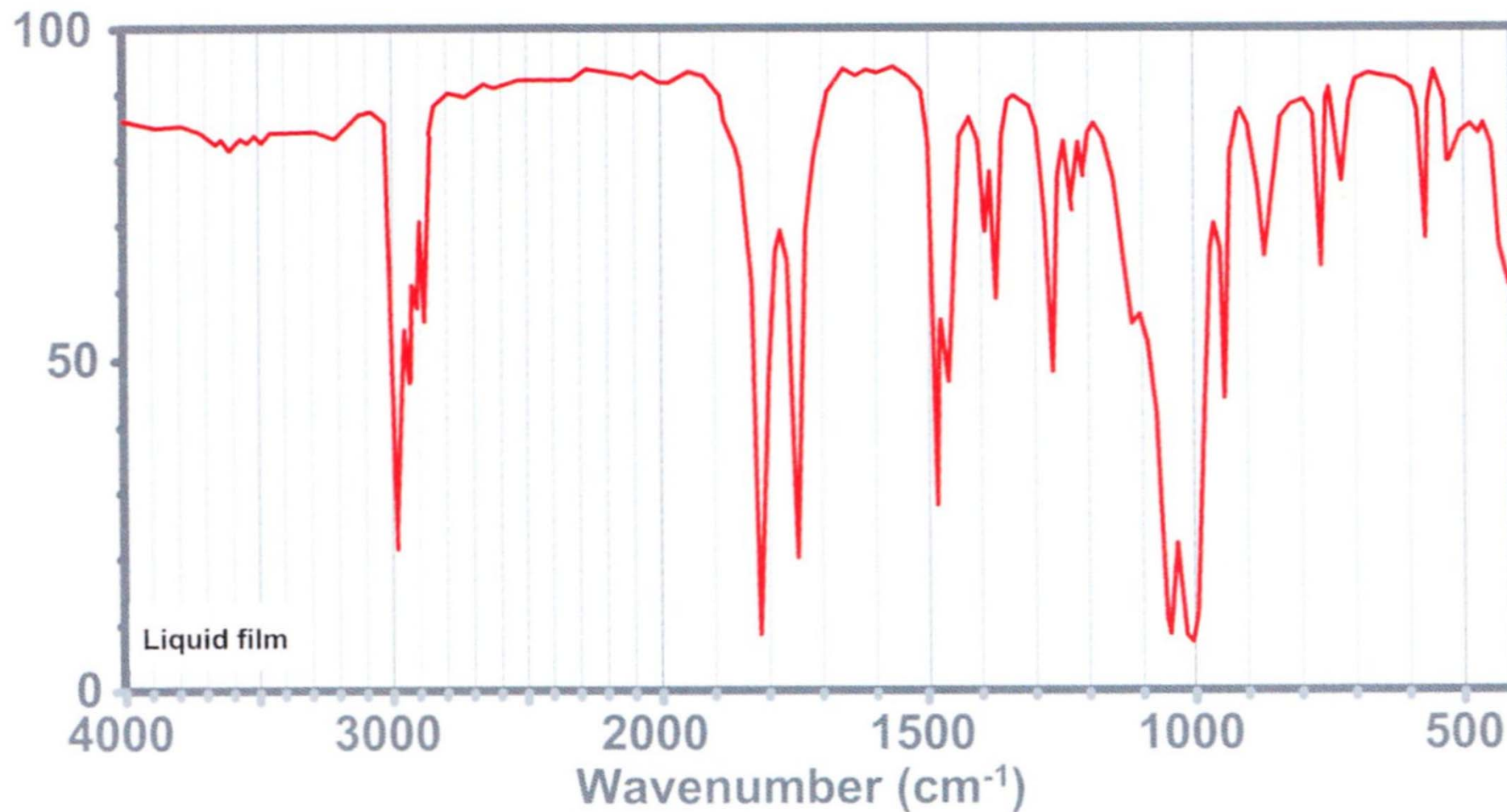
Methyl-tert-butylbenzoát

## Příklad 15 - interpretace IČ spektra



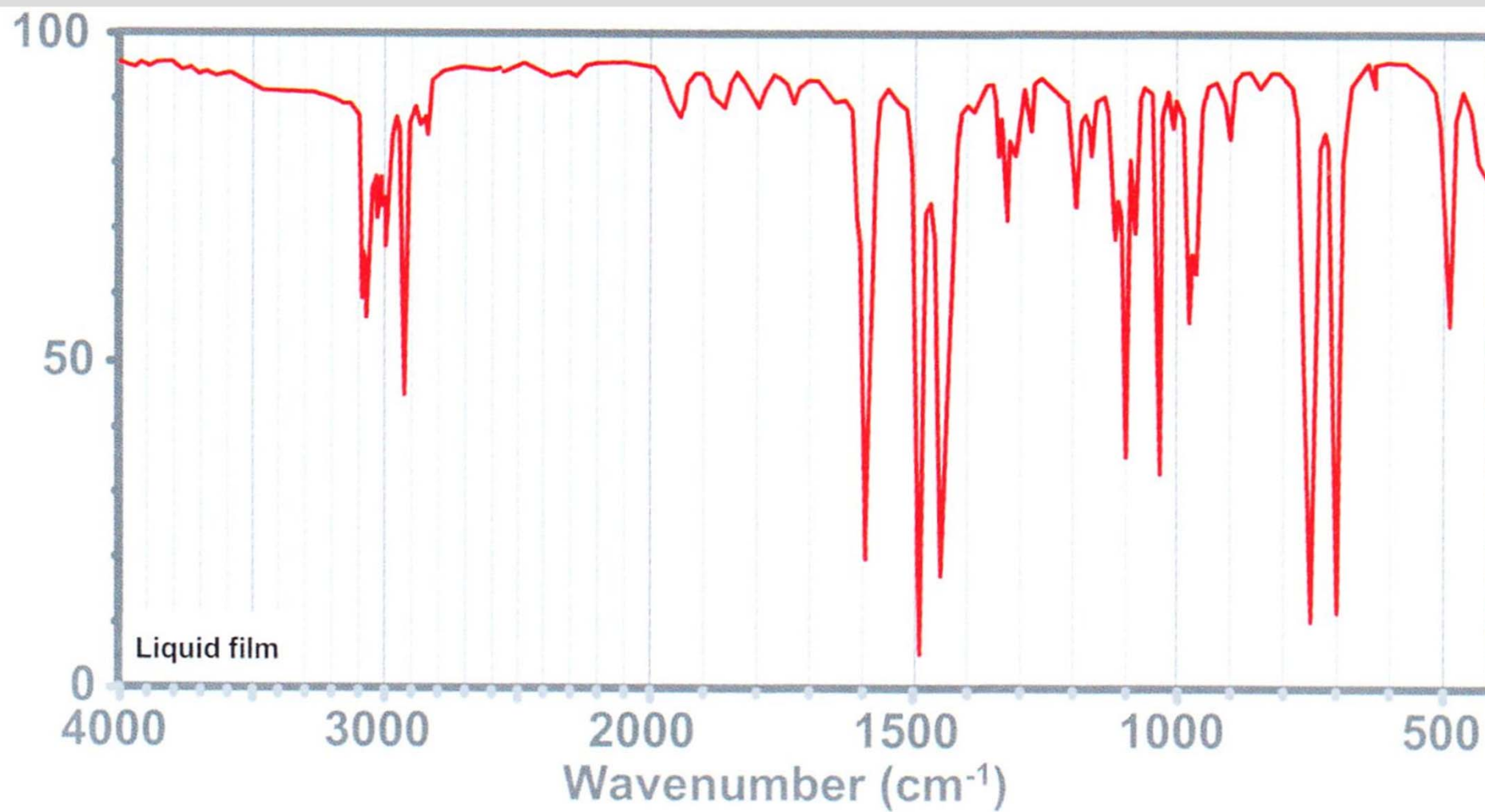
Undekanitril

## Příklad 16 - interpretace IČ spektra



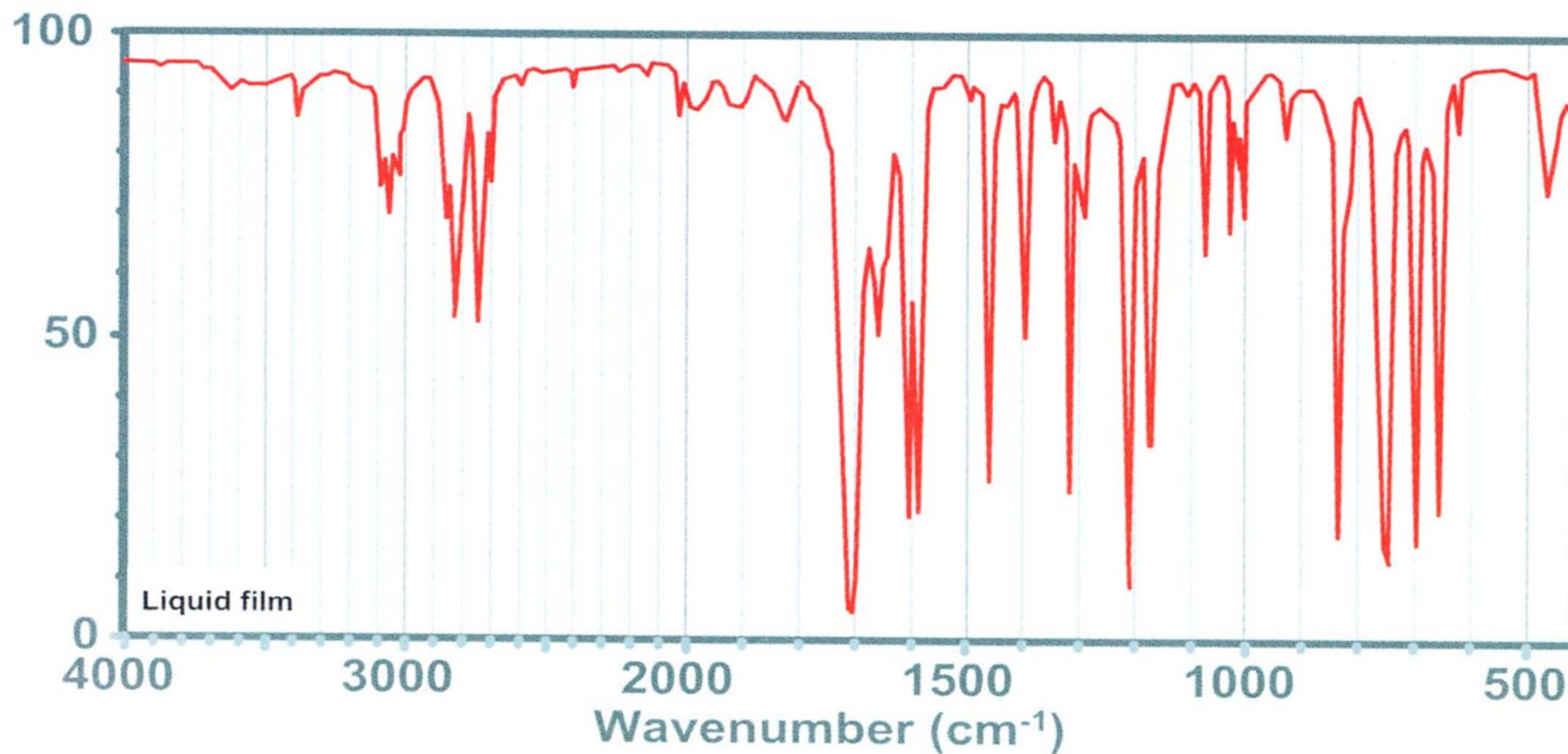
Anhydrid kyseliny pivalové

## Příklad 17 - interpretace IČ spektra



Thioanisol

## Příklad 18 - interpretace IČ spektra



Benzaldehyd