

| Związek | T. wrzenia [°C] | Związek | T. wrzenia [°C] |
|------------------------------|-----------------|-------------------------|-----------------|
| Aceton | 56.1 | Izopropanol | 82.3 |
| Acetonitryl | 81.6 | <i>o</i> -Ksylen | 144.4 |
| Akrylonitryl | 78.0 | <i>m</i> -Ksylen | 139.1 |
| Aldehyd izomasłowy | 64.1 | <i>p</i> -Ksylen | 138.4 |
| Aldehyd krotonowy | 104.5 | Metanol | 64.5 |
| Aldehyd masłowy | 74.8 | Metyloetyloketon | 79.6 |
| Aldehyd propionowy | 47.9 | Octan etylu | 77.1 |
| Benzen | 80.1 | Octan metylu | 57.0 |
| <i>n</i> -Butanol | 117.7 | Octan <i>n</i> -butylu | 126.5 |
| Chloroform | 61.7 | Octan <i>n</i> -propylu | 101.6 |
| Cykloheksan | 80.7 | <i>n</i> -Oktan | 125.7 |
| Dichlorometan | 39.8 | <i>n</i> -Pentanol | 138.0 |
| Dietyloketon | 101.8 | Pirydyna | 115.5 |
| Dioksan | 101.0 | <i>n</i> -Propanol | 97.2 |
| Etanol | 78.3 | Propionian etylu | 99.1 |
| Eter di- <i>n</i> -propylowy | 90.1 | Tetrachlorometan | 76.5 |
| Eter dietylowy | 34.5 | Toluen | 110.6 |
| <i>n</i> -Heksan | 68.7 | Trichloroetylen | 87.2 |
| Heptan | 98.4 | | |