

Roland Fromme, Materialforscher bei Wöhlk, zum PFAS-Verbot

# „Neue EU-Verordnung wird die Auswahl spürbar verkleinern“

## Literatur

- [1] National Center for Biotechnology Information, „PubChem Compound Summary for CID 123515 - 2,2,3,3-Tetrafluoropropyl methacrylate“, can be found under <https://pubchem.ncbi.nlm.nih.gov/compound/123515>, 2020.
- [2] Ye, Ki-Hun AND Sung, A-Young, Journal of the Korean Chemical Society 2010, 829D. R. Bloch, Physical Properties of Monomers, 2003. <http://dx.doi.org/10.5012/jkcs.2010.54.6.829>
- [3] A. Grigoreva, E. Polozov, S. Zaitsev, Journal of Fluorine Chemistry 2020, 232, 109484. DOI: 10.1016/j.jfluchem.2020.109484
- [4] Georg Thieme Verlag (Ed.) Houben-Weyl - Methods of Organic Chemistry. Organo-Fluorine Compounds - Fluorinating Agents and Their Application in Organic Synthesis, Georg Thieme Verlag, Stuttgart (Germany), 2014.
- [5] C. M. González-Henríquez, F. E. Rodríguez-Umanzor, J. Almagro-Correa, M. A. Sarabia-Vallejos, E. Martínez-Campos, M. Esteban-Lucía, A. del Campo-García, J. Rodríguez-Hernández, Materials Science and Engineering: C 2020, 114, 111031. <https://doi.org/10.1016/j.msec.2020.111031>
- [6] A. Bruno, Macromolecules 2010, 43, 10163. [doi.org/10.1021/ma1019297](https://doi.org/10.1021/ma1019297)