

- **OARS WEEL Committee ZOOM meeting** was held on October 28, 29 2021
- **OARS WEEL for Methoxytridecafluoroheptene isomers (MPHE)** has been published in Toxicology and Industrial Health, August 2021
- **OARS WEEL for 1,1,1,2,3,4,4,5,5,5-Decafluoropentane (HFC-4310mee)** has been published in Toxicology and Industrial Health, August 2021
- **OARS WEEL documentation for Decamethylcyclotetrasiloxane (D5).** The OARS WEEL for [D5](#) has been posted.
- **OARS WEEL documentation for [Butyraldehyde](#) and [2-Chloropropane](#).** The OARS WEEL for Butyraldehyde and 2-Chloropropane has been posted.
- **OARS WEEL documentation for Octamethylcyclotetrasiloxane (D4).** The OARS WEEL for [D4](#) has been posted.
- **OARS WEEL documentation for 3-Nitro-1,2,4-triazol-5-One (NTO) .** The OARS WEEL for [NTO](#) has been posted.
- **OARS WEEL documentation for cis-1,1,1,4,4,4-Hexafluoro-2-butene (HFO-1336mzz-Z).** The OARS WEEL for [HFO-1336mzz-Z](#) has been posted.
- **OARS WEEL documentation for 2,4-Dinitroanisole (DNAN).** The OARS WEEL for [DNAN](#) has been posted.
- **OARS WEEL documentation for Menthol.** The OARS WEEL for [Menthol](#) has been posted.
- **OARS WEEL documentation for HCFO-1233zd(E).** The [OARS WEEL for trans-1-Chloro-3,3,3-trifluoropropylene \(HCFO-1233zd\(E\)\)](#) has been posted.
- **WEEL™ Values now on-line!** The [Occupational Alliance for Risk Science - Workplace Environmental Exposure Levels \(WEEL\)™](#) are now available on-line from the OARS website, click here. An [official press release](#) was distributed on July 24, 2013.
- **New Occupational Risk Assessment Course now available!** TERA has developed an occupational risk assessment course on the development of occupational exposure limits (OELs). The course is a 4-day hand-on course offered thru [OARS](#). [Click here](#) for more information.