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|  |  | **PFAS #** | **Data Checked**  **Status** |
| 8:2 Fluorotelomer sulfonic acid |  | ***1*** |  |
| 3:3 Fluorotelomer carboxylic acid |  | ***2*** | ***Okay; 3 or 4 0 min replicates seem low compared to rest of data*** |
| Hexafluoroglutaryl chloride |  | ***3*** | ***No data*** |
| Potassium perfluorooctanoate |  | ***4*** |  |
| N-Ethylperfluorooctanesulfonamide |  | ***5*** | ***No cell controls are low; similar to 240 minute time point; there is definitely still a trend over the 4 hour run so not sure of significance of low values for no cell controls*** |
| Perfluoroheptanoic acid |  | ***6*** |  |
| N-Methylperfluorooctanesulfonamide |  | ***7*** | ***Very similar to PFAS 5 with low no cell control values but still clearly see a trend over time course*** |
| 2-(Perfluorohexyl)ethylphosphonic acid |  | ***8*** | ***Fine, removed 240 minute time point from final analysis; these values were 2x greater than any other measurement*** |
| 2H,2H,3H,3H-Perfluorooctanoic acid |  | ***9*** |  |
| 3,3-Bis(trifluoromethyl)-2-propenoic acid |  | ***10*** |  |
| Perfluorodecanoic acid |  | ***11*** |  |
| Perfluorohexanoic acid |  | ***12*** |  |
| Perfluorooctanesulfonic acid |  | ***13*** |  |
| Potassium perfluorobutanesulfonate |  | ***14*** |  |
| Potassium perfluorohexanesulfonate |  | ***15*** | ***Use reinject data*** |
| Perfluoro-3,6-dioxaheptanoic acid |  | ***16*** |  |
| 9-Chloro-perfluorononanoic acid |  | ***17*** | ***See large drop from 0 to 15 minutes; no cell controls are low and very similar to 240 minute timepoint. Not a lot of decrease in parent after the first 15 minutes.*** |
| Perfluorooctanesulfonamide |  | ***18*** | ***Similar to PFAS 5 and 7. with low no cell control values but still clearly see a trend over time course*** |
| Perfluorotetradecanoic acid |  | ***19*** | ***Use reinject data no cell controls are high*** |
| 4:2 Fluorotelomer sulfonic acid |  | ***20*** |  |
| 3-(Perfluoroisopropyl)-2-propenoic acid |  | ***21*** |  |
| Perfluorobutanoic acid |  | ***22*** |  |
| Sodium perfluorooctanoate |  | ***23*** |  |
| Perfluorobutanesulfonic acid |  | ***24*** | ***Did see great recovery of this PFAS, dilution corrected concentrations are low*** |
| Perfluoro-3,6,9-trioxatridecanoic acid |  | ***25*** | ***No data*** |
| Perfluorohexanesulfonamide |  | ***26*** | ***Again clear trend, but low no cell controls*** |
| 11-H-Perfluoroundecanoic acid |  | ***27*** |  |
| 4H-Perfluorobutanoic acid |  | ***28*** |  |
| 2,2,2-Trifluoroethyl perfluorobutanesulfonate |  | ***29*** | ***No cell controls are low, no real consistent trend in data*** |
| Perfluoro(4-methoxybutanoic) acid |  | ***30*** |  |
| Perfluoropentanoic acid |  | ***31*** |  |
| Perfluoro-4-isopropoxybutanoic acid |  | ***32*** | ***Use data with outlier removed*** |
| 6:2 Fluorotelomer sulfonic acid |  | ***33*** | ***Low no cell controls, but clear trend*** |
| Sodium perfluorodecanesulfonate |  | ***34*** |  |
| Perfluoro-3-methoxypropanoic acid |  | ***35*** |  |
| Perfluorohexanesulfonic acid |  | ***36*** |  |
| Perfluorooctanesulfonate |  | ***37*** |  |
| Perfluorononanoic acid |  | ***38*** | ***Rerun from incubation plate, there was no no cell control sample left*** |
| Perfluorooctanoic acid |  | ***39*** | ***Removed outliers*** |
| Potassium perfluorooctanesulfonate |  | ***40*** | ***15 minute time point looks way off; but not seeing much parent loss*** |
| Ammonium perfluorooctanoate |  | ***41*** |  |
| Perfluoroundecanoic acid |  | ***42*** | ***Low dilution corrected concentrations*** |
| Perfluorooctanesulfonamido ammonium iodide |  | ***43*** |  |
| Perfluoroheptanesulfonic acid |  | ***44*** | ***Low dilution corrected concentrations*** |
| Hexafluoroglutaric acid |  | ***45*** | ***No data*** |
| Tetrafluorosuccinic acid |  | ***46*** | ***No data*** |
| Perfluoropropanoic acid |  | ***47*** |  |
| Perfluoro-1-octanesulfonyl chloride |  | ***48*** | ***Low dilution corrected concentrations*** |
| Perfluorotridecanoic acid |  | ***49*** | ***Low dilution corrected concentrations*** |
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