



How to Interpret PFAS Report

All Watersavers Turf products are made with the same materials and manufacturing processes and all fall under the testing you have been provided. Watersavers Turf always upholds the highest and safest quality products for our consumers. If you should have questions feel free to reach out to us directly.

The Analyst Report has the names of the PFAS chemicals tested listed on the lefthand side under "Analysis Name". Two columns over, under "As Received Results" you will see the letters **ND** meaning the chemical was not detected. If there is a decimal number with the letter **J** next to it in the "As Received Results" column, it is to indicate that the detection rate falls between the range of **MDL** (minimum detection limit) and **MRL** (minimum reporting limit). That means that while that chemical is detected, it is not significant enough to be accurately reported.

The rest of the report contains the results of the testing lab's quality control and the chain of custody documentation. These parts of the report have no actual information about the chemicals in the products, they are included to prove scientific legitimacy of the testing and handling methods.

ND = the contaminant has not been detected If a contaminant is not found in a sample, the "result" column in the laboratory report will show "ND" - not detected. ND means the chemical is not present in the sample at a high enough level for the laboratory equipment to detect.

MRL = Minimum Reporting Limit This is the lowest concentration of the substance tested that can be reported reliably under normal laboratory conditions.

MDL = Method Detection Limit Each laboratory has the ability to detect chemicals down to a certain concentration, known as the MDL or "method detection limit". Anything below the MDL would not have been found because it is below the test equipment's ability to detect it.

J = qualifier used to note that the reported concentration is considered estimated. The "J" qualifier is used whenever the measured concentration is lower than the RL but above the MDL. The "J" qualifier means that the reported result is estimated.

MGMT