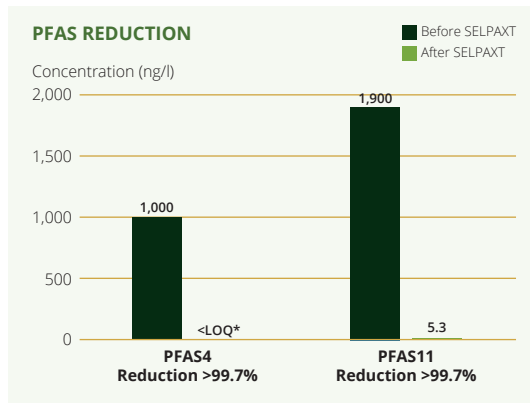


SELPAXT – EFFICIENT AND CONTINUOUS REDUCTION OF PFAS

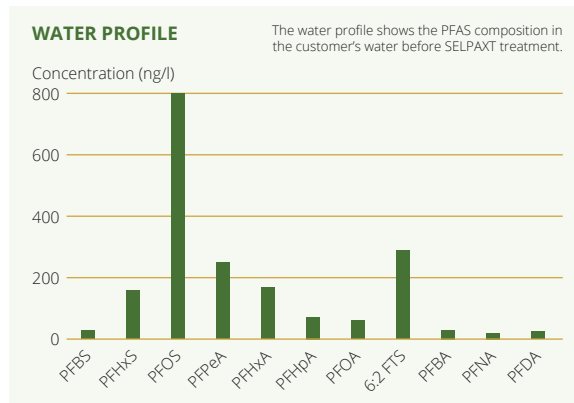
The SELPAXT technology is developed and patented by Chromafora. The technology combines proprietary chemistry with ultrafiltration for selective separation and reduction of PFAS. SELPAXT removes more than 98% of both long and short chain PFAS from contaminated water over time. In this document we present several verified PFAS reduction results from different water streams:

RECYCLING FACILITY

PFAS reduction – industrial wastewater:



* Limit of Quantification (below the detection limit).



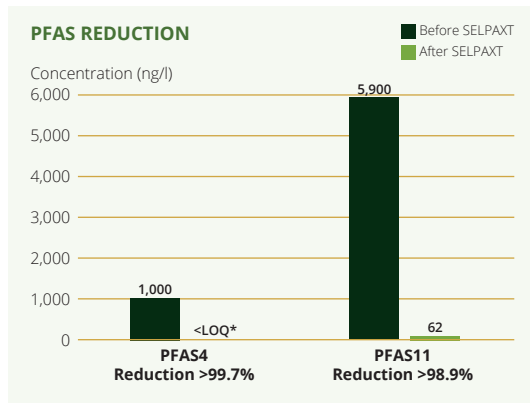
REDUCTION %

The symbol > indicates that the reduction result after SELPAXT treatment is below the detection limit (LOQ).

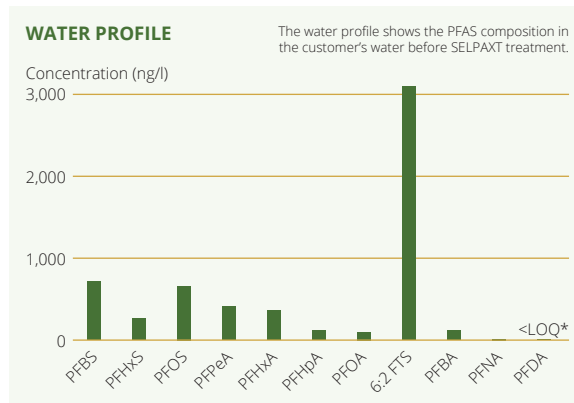
PFBS	>89%
PFHxS	>93%
PFOS	>99%
PFPeA	>98%
PFHxA	>98%
PFHpA	>83%
PFOA	>80%
6:2 FTS	98%
PFBA	>83%
PFNA	>75%
PFDA	>13%

RECYCLING FACILITY

PFAS reduction – landfill leachate:



* Limit of Quantification (below the detection limit).



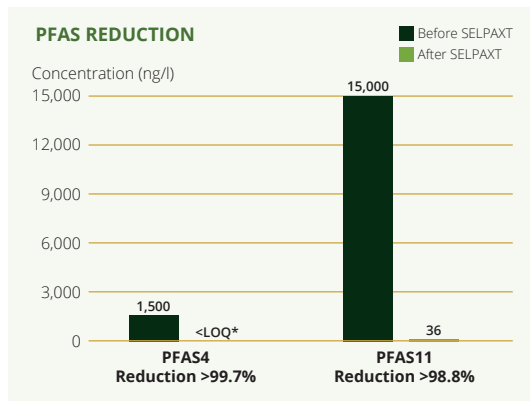
REDUCTION %

The symbol > indicates that the reduction result after SELPAXT treatment is below the detection limit (LOQ).

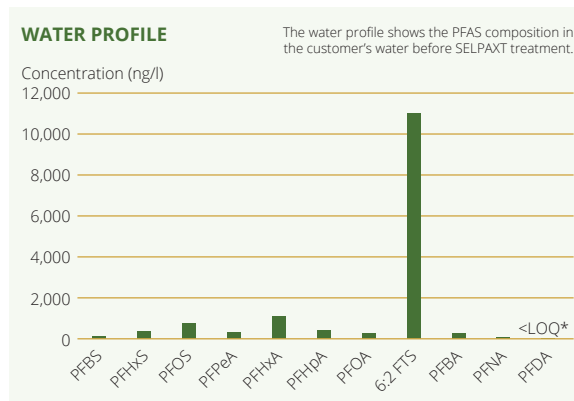
PFBS	>99%
PFHxS	>98%
PFOS	>99%
PFPeA	95%
PFHxA	99%
PFHpA	>98%
PFOA	>97%
6:2 FTS	>99%
PFBA	79%
PFNA	>25%
PFDA	-

FIRE FIGHTING RESIDUE

PFAS reduction – water with fire extinguishing foam residue:



* Limit of Quantification (below the detection limit).



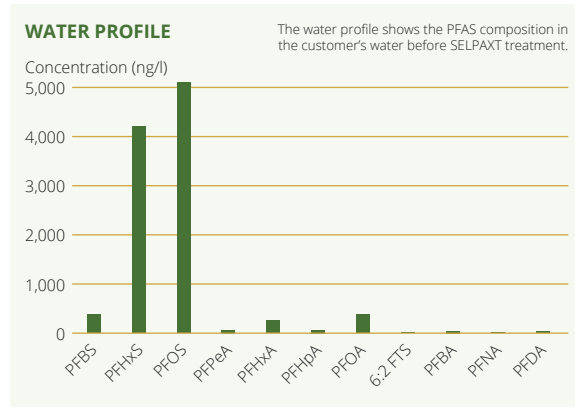
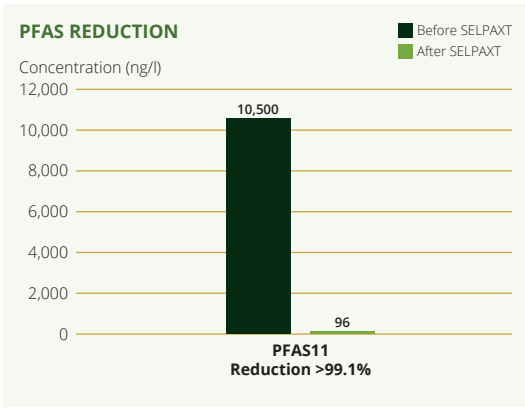
REDUCTION %

The symbol > indicates that the reduction result after SELPAXT treatment is below the detection limit (LOQ).

PFBS	>98%
PFHxS	>99%
PFOS	>99%
PFPeA	>99%
PFHxA	>99%
PFHpA	>98%
PFOA	>99%
6:2 FTS	>99%
PFBA	92%
PFNA	>94%
PFDA	-

AIRPORT

PFAS reduction – storm water:



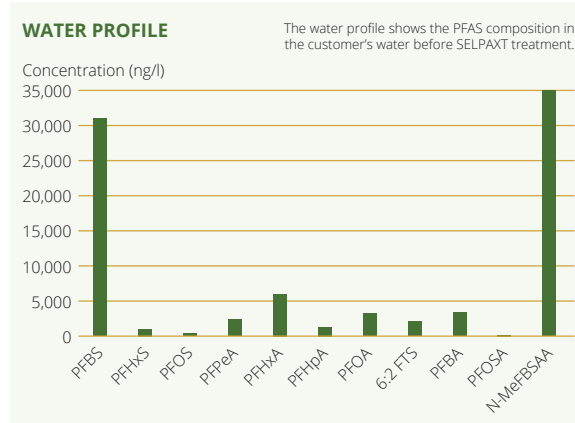
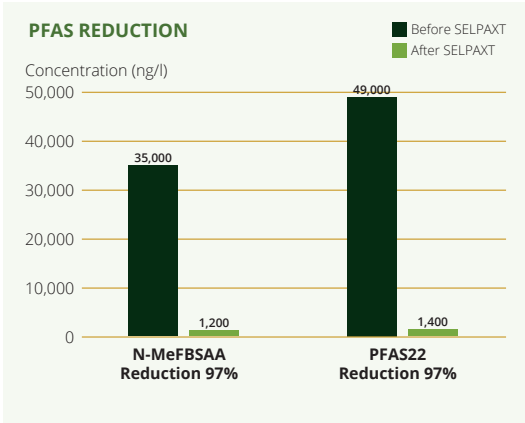
REDUCTION %

The symbol > indicates that the reduction result after SELPAXT treatment is below the detection limit (LOQ).

PFBS	98%
PFHxS	>99%
PFOS	99%
PFPeA	>89%
PFHxA	98%
PFHpA	>97%
PFOA	99%
6:2 FTS	10%
PFBA	>89%
PFNA	>43%
PFDA	>18%

RECYCLING FACILITY

Two step PFAS reduction – landfill leachate with a very high PFAS concentration:



REDUCTION %

The symbol > indicates that the reduction result after SELPAXT treatment is below the detection limit (LOQ).

N-MeFBSAA	97%
PFAS22	97%
PFAS4	>99%
PFAS11	98%

MORE INFORMATION

Different water streams have different compositions of PFAS. PFAS4, PFAS11 and PFAS22 are some of the most commonly measured "PFAS groups" and the levels of these PFAS in water are regulated in several countries. N-MeFBSAA is a PFAS substance that is present in some water streams with high PFAS concentration, but is not included in any of the common "groups".

The customer reports are prepared by Chromafora. All analyses are carried out by accredited external laboratories. More information is available on request. Contact: Johan Seijmer, CEO: johan.seijmer@chromafora.com