

Overzicht periode som EDR20 + NL2 in ng/l  
*individuele metingen*

Minimum

13.7

Gemiddeld

20.6

Maximum

39.4

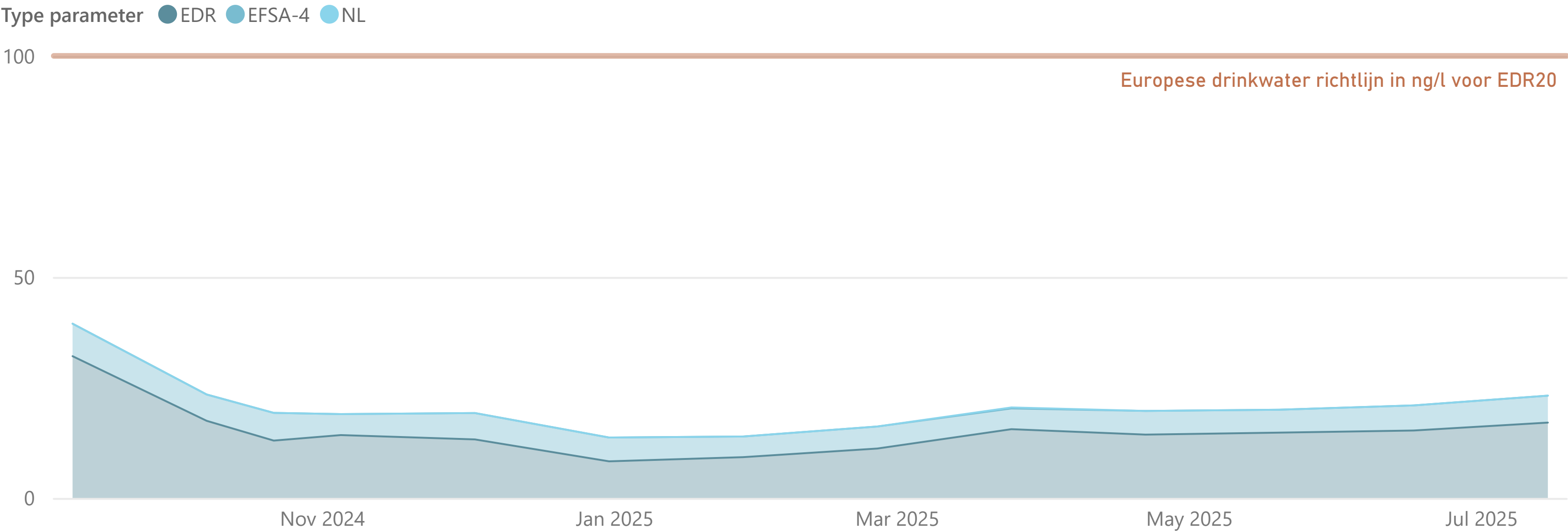
Parameters PFAS ruwwater in ng/l

| Parameternaam<br>(kort) | Type parameter | Aantal | Min | Gem | Max  |
|-------------------------|----------------|--------|-----|-----|------|
| PFBA-L                  | EDR            | 13     | 2.1 | 4.9 | 17.4 |
| PFBS-L                  | EDR            | 13     | 1.4 | 2.5 | 3.5  |
| PFDA-L                  | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFDODA-L                | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFDODS-L                | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFDS-L                  | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFHpA-L                 | EDR            | 13     | 1.3 | 1.9 | 2.4  |
| PFHpS-L                 | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFHxA-L                 | EDR            | 13     | 1.8 | 3.1 | 4.7  |
| PFNS-L                  | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFPeA-L                 | EDR            | 13     | 1.6 | 2.7 | 4.0  |
| PFPeS-L                 | EDR            | 13     | 0.0 | 0.1 | 0.2  |
| PFTTrDA-L               | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFTTrDS-L               | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFUnDA-L                | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFUnDS-L                | EDR            | 13     | 0.0 | 0.0 | 0.0  |
| PFNA-L                  | EFSA-4         | 13     | 0.1 | 0.3 | 0.5  |
| PFOS-L                  | EFSA-4         | 13     | 1.0 | 1.2 | 1.7  |
| PFOS-L+V                | EFSA-4         | 13     | 2.2 | 2.6 | 3.5  |
| PFOS-V                  | EFSA-4         | 13     | 0.9 | 1.4 | 1.8  |
| DONA                    | NL             | 13     | 0.0 | 0.0 | 0.0  |
| HFPO-DA                 | NL             | 13     | 0.0 | 0.0 | 0.2  |

Maand gemiddelde EDR20 + NL2 ruwwater in ng/l

| Jaar            | 2024   |        |        |        | 2025   |        |        |        |        |        |        |
|-----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                 | 202409 | 202410 | 202411 | 202412 | 202501 | 202502 | 202503 | 202504 | 202505 | 202506 | 202507 |
| Som EDR         | 32.1   | 15.2   | 14.2   | 10.8   | 9.2    | 11.2   | 15.6   | 14.3   | 14.8   | 15.3   | 17.0   |
| Som EFSA-4      | 7.4    | 6.1    | 4.7    | 5.7    | 4.7    | 5.0    | 4.7    | 5.4    | 5.2    | 5.7    | 6.1    |
| Som NL2         | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.2    | 0.0    | 0.0    | 0.0    | 0.0    |
| Som EDR20 + NL2 | 39.4   | 21.3   | 19.0   | 16.4   | 13.9   | 16.2   | 20.5   | 19.7   | 20.0   | 20.9   | 23.1   |

Som EDR20 + NL2 ruwwater in ng/l (som onderstaande typen)



De som EDR20 is een optelling van de som EDR + som EFSA-4

Overzicht periode som EDR20 + NL2 in ng/l PFOA eq  
individuele metingen

Minimum

12.3

Gemiddeld

15.5

Maximum

20.0

Parameters PFAS ruwwater in ng/l PFOA equivalenten

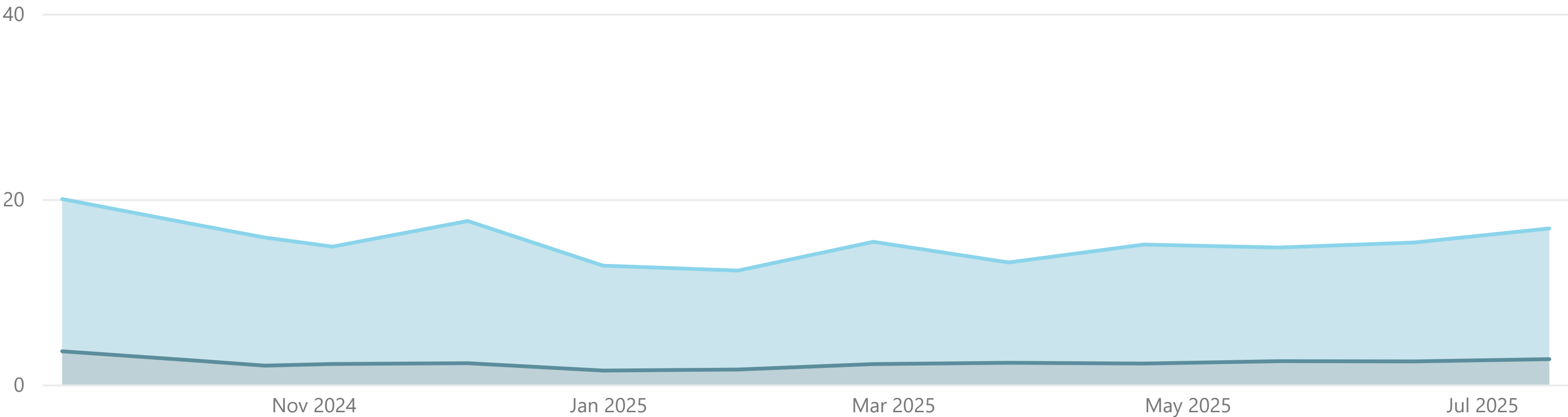
| Parameternaam<br>(kort) | Type parameter | Aantal | Min | Gem | Max |
|-------------------------|----------------|--------|-----|-----|-----|
| PEQ PFBA-L              | EDR            | 13     | 0.1 | 0.2 | 0.9 |
| PEQ PFBS-L              | EDR            | 13     | 0.0 | 0.0 | 0.0 |
| PEQ PFDA-L              | EDR            | 13     | 0.0 | 0.0 | 0.0 |
| PEQ PFDoDA-L            | EDR            | 13     | 0.0 | 0.0 | 0.0 |
| PEQ PFDS-L              | EDR            | 13     | 0.0 | 0.0 | 0.0 |
| PEQ PFHpA-L             | EDR            | 13     | 1.3 | 1.9 | 2.4 |
| PEQ PFHpS-L             | EDR            | 13     | 0.0 | 0.0 | 0.0 |
| PEQ PFHxA-L             | EDR            | 13     | 0.0 | 0.0 | 0.0 |
| PEQ PFPeA-L             | EDR            | 13     | 0.1 | 0.1 | 0.2 |
| PEQ PFPeS-L             | EDR            | 13     | 0.0 | 0.0 | 0.1 |
| PEQ PFTTrDA-L           | EDR            | 13     | 0.0 | 0.0 | 0.0 |
| PEQ PFUnDA-L            | EDR            | 13     | 0.0 | 0.0 | 0.0 |
| PEQ PFHxS-L+V           | EFSA-4         | 13     | 0.3 | 0.4 | 0.6 |
| PEQ PFNA-L              | EFSA-4         | 13     | 1.5 | 3.3 | 4.9 |
| PEQ PFOA-L+V            | EFSA-4         | 13     | 3.3 | 4.2 | 5.0 |
| PEQ PFOS-L+V            | EFSA-4         | 13     | 4.3 | 5.2 | 7.0 |
| PEQ DONA                | NL             | 13     | 0.0 | 0.0 | 0.0 |
| PEQ HFPO-DA             | NL             | 13     | 0.0 | 0.0 | 0.0 |

Maand gemiddelde EDR20 + NL2 ruwwater in ng/l PFOA equivalenten

| Jaar            | 2024   |        |        |        | 2025   |        |        |        |        |        |        |
|-----------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
|                 | 202409 | 202410 | 202411 | 202412 | 202501 | 202502 | 202503 | 202504 | 202505 | 202506 | 202507 |
| Som EDR         | 3.6    | 2.3    | 2.2    | 1.9    | 1.6    | 2.2    | 2.3    | 2.3    | 2.5    | 2.5    | 2.7    |
| Som EFSA-4      | 16.4   | 14.2   | 12.7   | 13.3   | 10.7   | 13.2   | 10.8   | 12.8   | 12.3   | 12.8   | 14.1   |
| Som NL2         | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    | 0.0    |
| Som EDR20 + NL2 | 20.0   | 16.5   | 14.9   | 15.2   | 12.3   | 15.4   | 13.2   | 15.1   | 14.8   | 15.3   | 16.8   |

Som EDR20 + NL2 ruwwater in ng/l PFOA equivalenten (som onderstaande 3 typen)

Type parameter ● EDR ● EFSA-4 ● NL

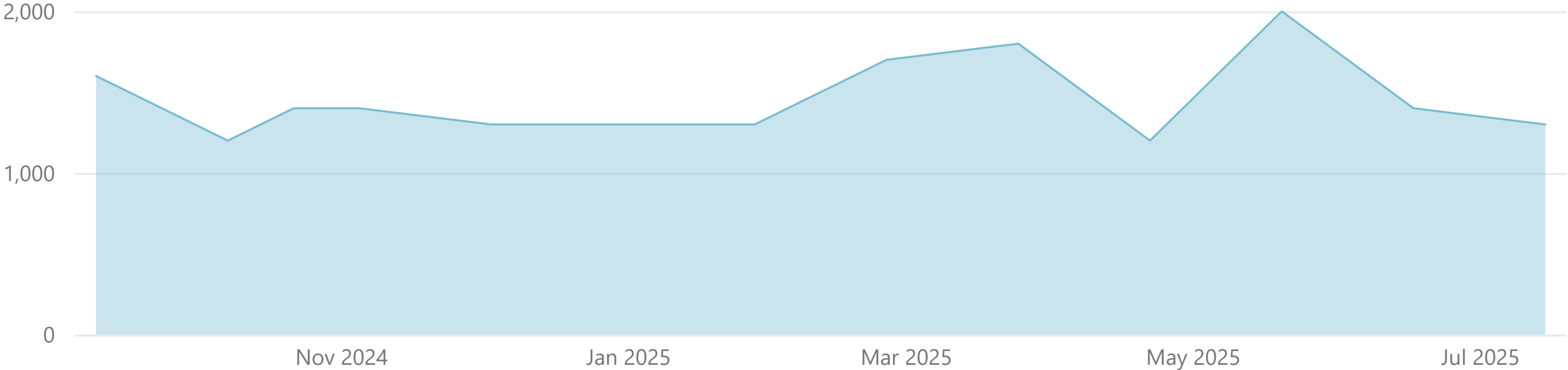


De som EDR20 is een optelling van de som EDR + som EFSA-4

TFA ruwwater in ng/l

| Parameternaam<br>(kort) | Type parameter | Aantal | Min   | Gem   | Max   |
|-------------------------|----------------|--------|-------|-------|-------|
| TFA                     | Totaal         | 13     | 1,200 | 1,454 | 2,000 |

TFA gehalte ruwwater in ng/l



TFA ruwwater in ng/l PFOA equivalenten

| Parameternaam<br>(kort) | Type parameter | Aantal | Min  | Gem  | Max  |
|-------------------------|----------------|--------|------|------|------|
| PEQ TFA                 | Totaal         | 13     | 2.40 | 2.91 | 4.00 |

TFA gehalte ruwwater in ng/l PFOA equivalenten

