

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

Minimum

9.0

Gemiddeld

13.2

Maximum

17.9

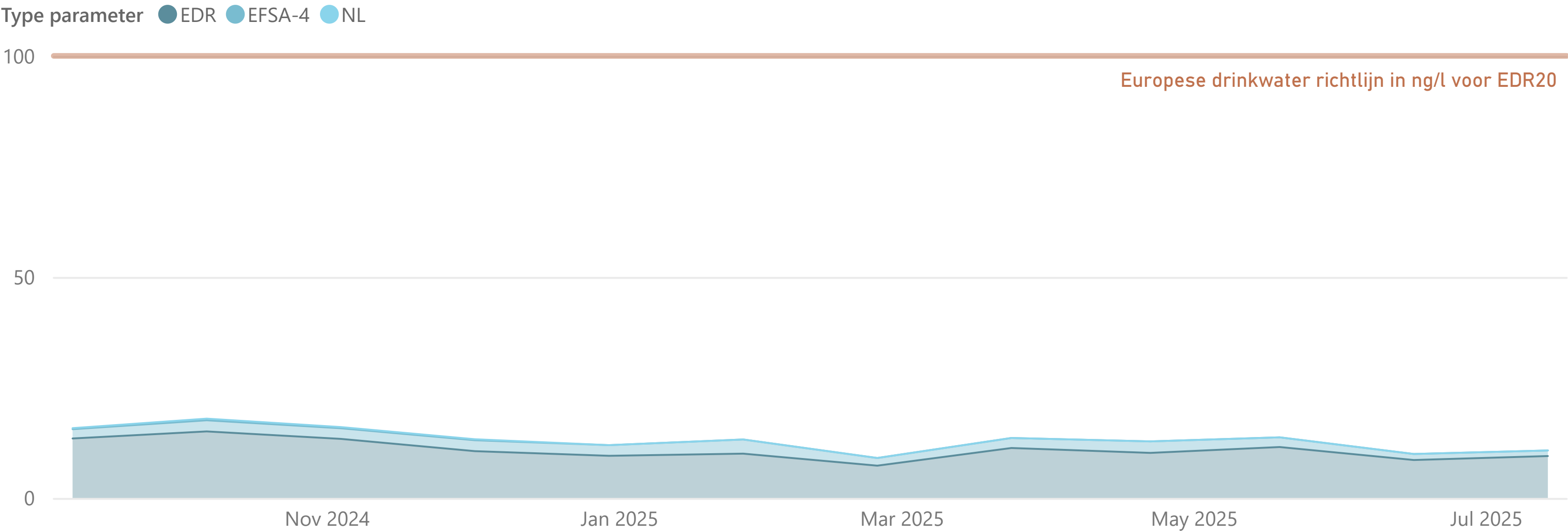
Parameters PFAS drinkwater in ng/l

Parameternaam (kort)	Type parameter	Aantal	Min	Gem	Max
PFBA-L	EDR	12	2.0	3.4	4.7
PFBS-L	EDR	12	1.0	1.5	2.0
PFDA-L	EDR	12	0.0	0.0	0.0
PFDODA-L	EDR	12	0.0	0.0	0.0
PFDODS-L	EDR	12	0.0	0.0	0.0
PFDS-L	EDR	12	0.0	0.0	0.0
PFHpA-L	EDR	12	0.9	1.2	1.6
PFHpS-L	EDR	12	0.0	0.0	0.0
PFHxA-L	EDR	12	1.8	2.4	3.3
PFNS-L	EDR	12	0.0	0.0	0.0
PFPeA-L	EDR	12	1.6	2.4	3.5
PFPeS-L	EDR	12	0.0	0.0	0.0
PFTTrDA-L	EDR	12	0.0	0.0	0.0
PFTTrDS-L	EDR	12	0.0	0.0	0.0
PFUnDA-L	EDR	12	0.0	0.0	0.0
PFUnDS-L	EDR	12	0.0	0.0	0.0
PFHxS-L+V	EFSA-4	12	0.0	0.1	0.2
PFNA-L	EFSA-4	12	0.0	0.1	0.2
PFOA-L+V	EFSA-4	12	1.3	2.0	2.6
PFOS-L+V	EFSA-4	12	0.0	0.0	0.2
DONA	NL	12	0.0	0.0	0.0
HFPO-DA	NL	12	0.0	0.1	0.4

Maand gemiddelde EDR20 + NL2 drinkwater in ng/l

Jaar	2024				2025						
	202409	202410	202411	202412	202501	202502	202503	202504	202505	202506	202507
Som EDR	13.5	15.0	13.4	10.1	10.0	7.3	11.3	10.2	11.5	8.6	9.5
Som EFSA-4	2.1	2.5	2.4	2.4	3.2	1.7	2.3	2.6	2.2	1.4	1.3
Som NL2	0.2	0.4	0.3	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
Som EDR20 + NL2	15.8	17.9	16.0	12.6	13.2	9.0	13.6	12.8	13.7	9.9	10.7

Som EDR20 + NL2 drinkwater 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

2.4

Gemiddeld

4.3

Maximum

6.6

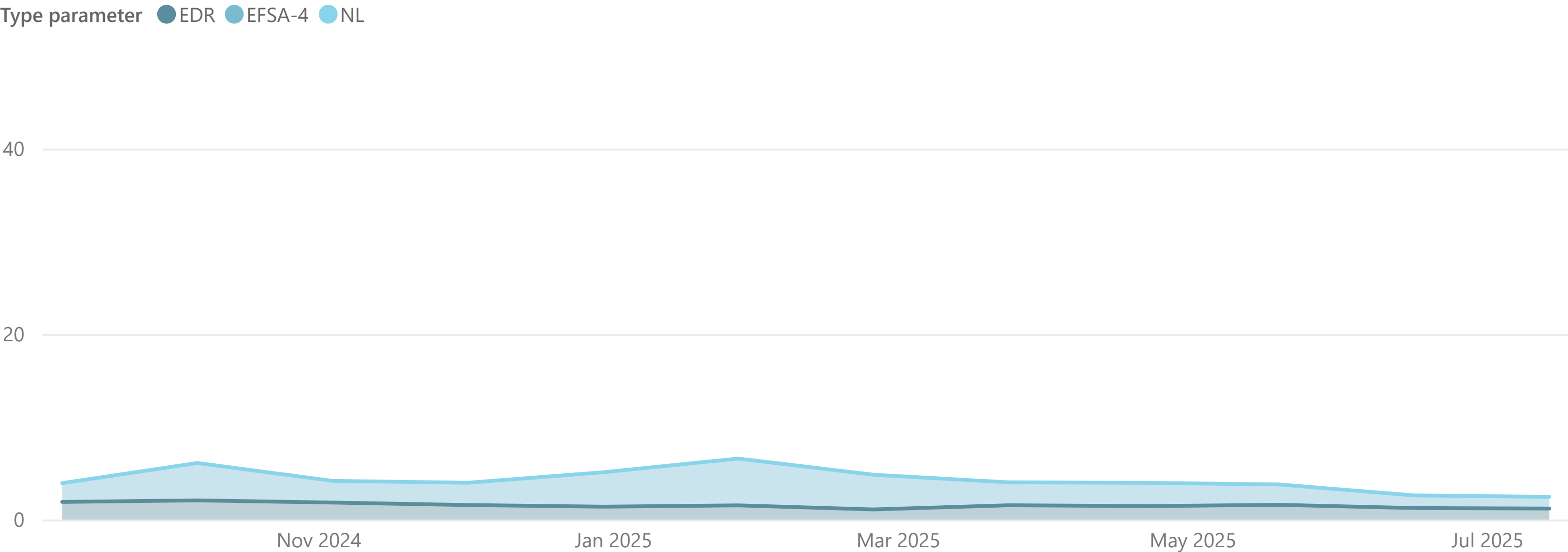
Maand gemiddelde EDR20 + NL2 drinkwater in ng/l PFOA equivalenten

Jaar	2024				2025						
	202409	202410	202411	202412	202501	202502	202503	202504	202505	202506	202507
Som EDR	1.9	2.1	1.8	1.5	1.5	1.1	1.5	1.4	1.6	1.2	1.2
Som EFSA-4	2.0	4.0	2.3	3.0	5.0	3.7	2.5	2.5	2.2	1.4	1.3
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	3.9	6.1	4.2	4.5	6.6	4.8	4.0	4.0	3.8	2.6	2.4

Parameters PFAS drinkwater in ng/l PFOA equivalenten

Parameternaam (kort)	Type parameter	Aantal	Min	Gem	Max
PEQ PFBA-L	EDR	12	0.1	0.2	0.2
PEQ PFBS-L	EDR	12	0.0	0.0	0.0
PEQ PFDA-L	EDR	12	0.0	0.0	0.0
PEQ PFDODA-L	EDR	12	0.0	0.0	0.0
PEQ PFDS-L	EDR	12	0.0	0.0	0.0
PEQ PFHpA-L	EDR	12	0.9	1.2	1.6
PEQ PFHpS-L	EDR	12	0.0	0.0	0.0
PEQ PFHxA-L	EDR	12	0.0	0.0	0.0
PEQ PFPeA-L	EDR	12	0.1	0.1	0.2
PEQ PFPeS-L	EDR	12	0.0	0.0	0.0
PEQ PFTTrDA-L	EDR	12	0.0	0.0	0.0
PEQ PFUnDA-L	EDR	12	0.0	0.0	0.0
PEQ PFHxS-L+V	EFSA-4	12	0.0	0.1	0.1
PEQ PFNA-L	EFSA-4	12	0.0	0.6	2.2
PEQ PFOA-L+V	EFSA-4	12	1.3	2.0	2.6
PEQ PFOS-L+V	EFSA-4	12	0.0	0.1	0.5
PEQ DONA	NL	12	0.0	0.0	0.0
PEQ HFPO-DA	NL	12	0.0	0.0	0.0

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

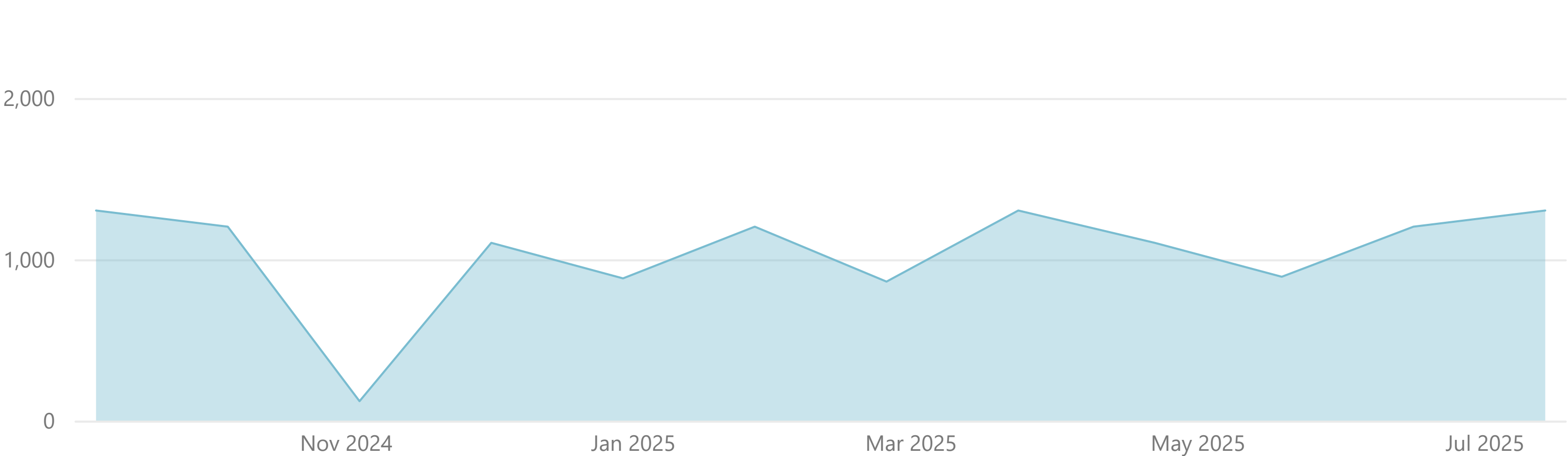


De som EDR20 is een optelling van de som EDR + som EFSA-4

TFA drinkwater in ng/l

Parameternaam (kort)	Type parameter	Aantal	Min	Gem	Max
TFA	Totaal	12	120	1,038	1,300

TFA gehalte drinkwater in ng/l



TFA drinkwater in ng/l PFOA equivalenten

Parameternaam (kort)	Type parameter	Aantal	Min	Gem	Max
PEQ TFA	Totaal	12	0.24	2.08	2.60

TFA gehalte drinkwater in ng/l PFOA equivalenten

