NAWA Bund - Station Network

Stations	NAWA (Canton)	Years 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 00 01 02 03 04 05 06 07 08 09 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	Planning 26 27
Rhein - Diepoldsau (Schm.)	X	(timeline: yellow → red → green, with N campaign)	green
Sitter - Appenzell	(x)	(blue segments)	blue
Murg - Frauenfeld	(x)	(blue segments)	blue
Thur - Andelfingen	(x) / MV	(magenta, blue, green, red, N, red)	green
Glatt - Rheinsfelden	(x) / MV	(< < red, green)	green
Rhein - Rekingen	X	(< red, green, red, N, striped red)	striped red
Birs - Münchenstein	[x]	(magenta segments, blue)	
Rhein - Weil (Village-Neuf)	X / MV	(red, N, striped red)	striped red
Aare - Bern		(yellow, <, red, green, yellow, green, yellow, --- out of service)	--- ---
Sense - Thörishaus	(x)	(< blue, blue)	
Saane - Gümmenen	(x)	(blue segments)	
Aare - Hagneck	(x)	(red, green, blue, N, green)	green
Sellenbodenbach		(blue)	
Aare - Brugg	X / MV	(yellow, <, green, red, N, red, green)	green
Kleine Emme - Littau/Emmen	(x)	(magenta, blue, blue)	blue
Reuss - Mellingen	(x)	(yellow, <, green, yellow, green, < green)	green
Lümpenenbach - Alpthal		(blue)	blue
Erlenbach - Alpthal		(blue)	blue
Vogelbach - Alpthal		(blue)	
Limmat - Baden, Gebenstorf	(x)	(yellow, < red, green, red, N, green, --- out of service)	--- ---
Rhône - Porte du Scex	X / MV	(red, green, striped green)	striped green
Rhône - Chancy	X	(< > < red, green, green)	green
Ticino - Riazzino	(x)	(green, < green, green, green, green)	green
Inn - S-chanf	(x)	(< red, green)	green
Doubs - Ocourt	(x)	(green)	green

Legend:

R = Continuous measurments T/O₂/Lf/pH
A = Nutrients / parameters of anthropogenic influence
G = Geogenic parameters
M = Heavy metals

Base stations

</> = Incomplete year
N = NH₄/NO₂ measurement campaign
--- = Station out of service
▦ = Chemical analysis by AUE (Basel city)

MV = Micropollutants

■ (blue) = A + G
■ (green) = R + A + G
■ (magenta) = A + G + M
■ (yellow) = R
■ (red) = R + A + G + M

X = NAWA-TREND sampling through NAWA-FRACHT programm
(x) = NAWA-TREND sampling through canton

20.01.2025