

ACHPLUS+

Don't Settle for Less

ACHPlus outperforms other settling aids for industrial sites in average metals reduction & TSS, with equal turbidity reductions.

Turbidity & TSS
Always below compliance thresholds

76%

+13%

Copper Reduction
76% vs. 63%

81%

+8%

Zinc Reduction
81% vs. 73%

-62%

+225%

Alum Residual
-62% vs. -287%

59ppm

-12.67

Dose Rates
59ppm vs. 71.67ppm

ACHPlus (Aluminum enhanced with precision chitosan) vs. P50

Summary of 6 Active Stormwater Sites in CA/WA using Advanced Settling Aid before Chitosan Enhanced Sand Filtration.

* All values are after filtering through a 10-micron filter to simulate sand filtration.



Meet Your Permit with Less Metals

Consistently better copper and zinc reduction. Compared to other aluminum-based solutions, ACHPlus has 4-5X less residual aluminum.



Strong Chemistry, Reliable Performance

Reliably removes TSS, turbidity, and metals at the same or lower dose than competitors so you get consistent results without increasing chemical spend.



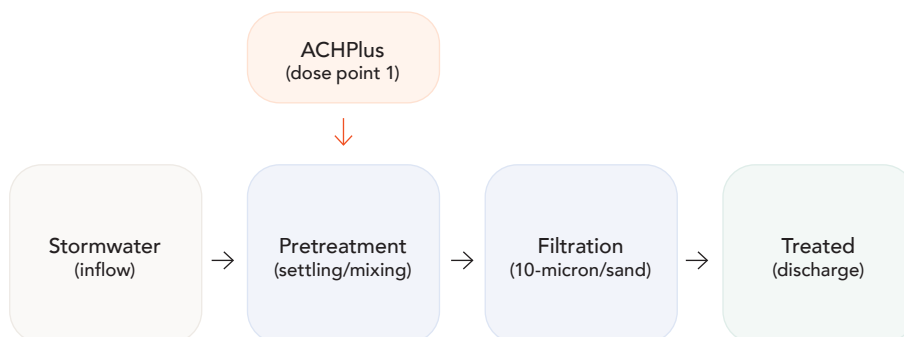
Proven for Strict Regulations (WA/CA)

Where permits are toughest, ACHPlus delivers results at each industrial site. This gives you peace of mind so you can keep operations running.

When using active treatment systems for storm or environmental water treatment:

Your choice of a settling aid in the pre-treatment phase will inform the performance on a site-by-site basis.

For those sites with sensitivity to residual copper, zinc, or aluminum, ACHPlus has proven efficacy.



Experience the benefits of ACHPlus at your facility today.

ACHPlus reliably cleans more water with less chemistry - making it safer, more efficient, reducing wear on machinery, and minimizing risk for human handlers.



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