

# Antifoam Agent

(cat.# 31822)

## Procedure:

1. Add 1 mL of purge-and-trap grade methanol to antifoam agent vial.
2. Shake vigorously for three minutes.
3. Wet bore of 10  $\mu$ L gastight syringe (cat.# 24559) with methanol. Draw/dispense 10  $\mu$ L methanol mix three times.
4. Very slowly draw 2  $\mu$ L antifoam agent into syringe (approx.10–30 sec).
5. Inject antifoam agent into 5 mL water sample. Draw/dispense 10  $\mu$ L sample/antifoam mix three times (to transfer all antifoam agent to sample).
6. Duplicate procedure for blank. (Always include an antifoam blank with samples.)

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