



Salicylate measurements are used as an aid to monitor and diagnose **salicylate overdose**.

METHOD: ENZYMATIC (SALICYLATE HYDROXYLASE); ENDPOINT

FEATURES:

FOR THE QUANTITATIVE MEASUREMENT OF SALICYLATE
Genzyme Salicylate-SL Reagent

Genzyme's Salicylate-SL reagent uses an enzymatic method that is a rapid, specific and simplified method for the measurement of salicylate in serum or plasma.

- ✓ Two part stable liquid ready to use reagent
- ✓ A single vial salicylate calibrator is included
- ✓ Serum and lithium heparinized plasma acceptable
- ✓ Applicable to multiple chemistry platforms

BENEFITS:

- ✓ Easy to use, no additional reagent preparation required
- ✓ Convenient and cost effective
- ✓ Flexible sample types to meet different laboratory needs
- ✓ Laboratory flexibility

ORDERING INFORMATION	CONFIGURATION	CATALOG NUMBER
<input type="radio"/> GENZYME SALICYLATE-SL	R1 2 X 10 mL R2 2 X 10 mL 1 X 5 mL CALIBRATOR	511-20
<input type="radio"/> GENZYME SALICYLATE-SL	R1 4 X 10 mL R2 4 X 10 mL 1 X 5 mL CALIBRATOR	511-40
<input type="radio"/> GENZYME DC-ACETA/SAL LEVEL 1 CONTROL	6 X 3 mL	SE-008
<input type="radio"/> GENZYME DC-ACETA/SAL LEVEL 2 CONTROL	6 X 3 mL	SE-010



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