

WASTE MANAGEMENT

Please refer to local legal requirements.

LITERATURE

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SYSTEM PARAMETERS

Method	Fixed Time (2-Point)
Wavelength	505 nm
Zero Setting	Distilled Water
Temperature Setting	25° C
Incubation Temperature	25° C
Incubation Time	----
Delay Time	30 secs
Read Time	60 secs
No. of Reading	2
Interval Time	----
Sample Volume	0.01 ml (10 ul)
Reagent Volume	1.0 ml (1000 ul)
Standard Concentration	Refer Standard vial
Units	mg/dl
Factor	----
Reaction Slope	Increasing
Linearity	30 mg/dl



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