



Certificate of Analysis

2793 Cyanide Indicator Reagent

Lot Number: 2117

Expiration: 11/2023

| <u>Test</u> | <u>Specification Range</u> | | <u>Result</u> |
|-----------------|----------------------------|------|---------------|
| 0 ppm Cyanide | 0.00 | 0.02 | PASS |
| 0.15 ppm | 0.13 | 0.17 | PASS |
| 0.3 ppm Cyanide | 0.27 | 0.33 | PASS |
| 0.4 ppm Cyanide | 0.35 | 0.45 | PASS |

This reagent meets established specifications.

Susan B. Schauber

QA Manager

4/27/2022

Code Numbers

Most LaMotte reagent code numbers are four digits long. Any letter that follows or precedes the four digit code number refers to the packaging type and quantity. For example, if the code number on the reagent bottle label is 4450WT-H, the code number of the reagent is 4450.

Test strip code numbers may be four digits or four digits followed by two letters (2934, 3000HR) A letter or letters following a dash is/are a quantity designation.

Meter code numbers are a combination of numbers and letters (1766, 5-0035-01, 1969-EPA).

Lot Numbers

The length of LaMotte reagent lot numbers vary. The first digit is the year that the reagent was made. The next three or four digits are the day that the reagent was approved and the batch. Any numbers are letters that follow are for internal tracking purposes.

Serial Numbers

Meter serial numbers can be found on the meter.

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