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# NSF/ANSI/CAN 61

## Drinking Water System Components - Health Effects

NOTE: Unless otherwise indicated for Materials, Certification is only for the Water Contact Material shown in the Listing. Click here for a list of [Abbreviations used in these Listings](#). Click here for the definitions of [Water Contact Temperatures denoted in these Listings](#). Products certified to NSF/ANSI/CAN 61 comply with the health effects criteria in NSF/ANSI/CAN 600.

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### Solomon Colors, Inc.

4050 Color Plant Road  
Springfield, IL 62702  
United States  
800-264-0261  
217-522-3112  
[Visit this company's website](#)

### Facility : #1 USA

#### Protective (Barrier) Materials

| Trade Designation                 | Water Contact<br>Size Restriction | Water<br>Contact<br>Temp | Water<br>Contact<br>Material |
|-----------------------------------|-----------------------------------|--------------------------|------------------------------|
| <b>Concrete Finishing Aid [G]</b> |                                   |                          |                              |
| Lythic DAY1 Concentrate 4:1[1]    | [2]                               | CLD 23                   | CMNT                         |
| Lythic DAY1 Ready-to-Use[1]       | [2]                               | CLD 23                   | CMNT                         |

[1] This product is available in "Ready-to-Use" and "Concentrate" formats. Concentrated product must be diluted 4:1 with clean potable water prior to use.

After pouring cement and before the first bull float, the product is misted onto the concrete at a rate of 250-500 sq.ft./gallon. Then the surface is smoothed with the bull float to work the product into the surface of the concrete. The product is then applied up to two more times at a rate of 250-500 sq.ft./gallon and trowelled as needed for the current conditions and desired finish. Product has final cure of 28 days.

[2] Certification requested for use in tanks  $\geq$  500,000 gallons.

[G] Product is Certified to NSF/ANSI/CAN 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

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Number of matching Manufacturers is 1

Number of matching Products is 2

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