



# ALS Group USA, Corp.

3337 Michelson Drive, Suite CN750, Irvine, CA 92612

## Certified Product Listing

**For:**

Drinking Water System Components - Health Effects

**Company:**

SealBoss Corporation  
1669 E Wilshire Avenue  
Santa Ana, CA 92705, United States

**Plant Location:**

Santa Fe Springs, CA, United States

**Standards:**

NSF/ANSI/CAN 61 - 2020

**Certificate:**

Issued Date: 12/07/2021

**Material/Product:**

SealBoss 1570 WaterStop Foam

**Contact Temperature:**

23 ± 2°C

**Models:**

SealBoss 1570 WaterStop Foam

SealBoss 1570 WaterStop Foam is a drinking water system component in accordance with NSF/ANSI 61, Section 5 when properly mixed with SealBoss 15X Accelerator.

SealBoss 15X Accelerator is a drinking water system component in accordance with NSF/ANSI 61, Section 5 when properly mixed with SealBoss 1570 WaterStop Foam.



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.

ALS Group's Product Certification Listing directory contains the most current certified product(s) and supersedes all printed copies of the listings.

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## Material Characteristics:

Minimum tank size (gallons): 20,000

Maximum tank surface area/volume ratio (sq in/L): 2.1

Number of coats: 1

Is additional coating required (e.g. top coat, primer, intermediate coat)? (Y/N): No

Total cure time and temperature: 5min at  $77 \pm 5^\circ\text{F}$  up to 24hr at  $77 \pm 5^\circ\text{F}$

Mix ratio: 10:1:1 by weight (SealBoss 1570 WaterStop Foam : SealBoss 15X Accelerator : Water)

Colors: Original

Is this paint/coating system intended to be applied to a pipe? (Y/N): No

Additional comments:

Maximum crack fill width (inch) on a normal run: 0.25

Flushing, preparation, or application instruction prior to use:

Normal flush for a minimum of 15 seconds at approximately 3 gpm water at ambient temperature.

The surface area of the product that touches water should not exceed more than 0.1% coverage of the total surface area.



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