
Where to Use

After Cleaning and Final Source Removal Using Serum 1000, Apply Serum 2000 For Total Long Term Protection.

**Water Damage:** After cleaning with Serum 1000 and HEPA vacuum organic load removal, apply Serum 2000 to the clean dry surface and allow to dry.

**Smoke and Odor Removal:** Light to medium smoke removal, heavy loads pre-cleaned with Serum SR Smoke Remover then follow with Serum 1000 to detail clean and eliminate Odors. Apply Serum 2000 to the clean dry surface and allow to dry.

**Mold and Stain Removal:** After substrate dry out (suggest 15% or below), apply Serum 1000 to surfaces and allow to dry to the touch, follow with HEPA vacuuming for source removal. Apply Serum 2000 to the clean dry surface and allow to dry.

**Odor Removal:** On larger areas broom clean surfaces like concrete floors, bare subfloors where pets have been present, Serum 1000 is applied and allowed to penetrate into the substrate.
where it is left to dwell until dry. Concrete may be rinsed and allowed to drain away where other substrates may be HEPA vacuumed, or damp mopped if needed. Apply **Serum 2000** to the clean dry surface and allow to dry.

**Crime/Trauma:** Protein based organics respond very well to Serum 1000 and when cleaning these types of loads, depending on location of the loss, spray Serum 1000, allow to dwell and then choose method of removal. Followed the IICRC S540 Standard for Trauma and Crime Scene Cleanup. Apply **Serum 2000** to the clean dry surface.

**Optional Warranty**

To protect the surface just cleaned, **Serum 2000 Step 2 Polymer Coating** is recommended. Serum offers a 10 Year Limited Warranty on **Serum 2000**. See Website for Details.

**Properties**

**Shelf Life:** Guaranteed 1 Year From Date of Purchase

**Coverage:** Non-Porous Surfaces up To 600 Sprayable ft²/Gallon

Porous Surfaces up to 300 Sprayable ft²/Gallon

**Minimum Application Temp:** 40° F

**Maximum Application Temp:** 95° F

**Drying times:** To Touch or about 1 Hour

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**PPE and Safety Cautions**

Water resistant to waterproof full body Tyvek or like suits with booties and hood. Should be properly sized and worn to manufactures specifications. Chemical resistant gloves, full facial protection with P-100 AG (acid-gas) OV (organic-vapor) Yellow/Magenta cartridges installed, used and changed to manufactures specifications.

Do not spray into electrical outlets and care should be taken to contain/protect all electrical switches, junction boxes and electrical equipment. It is recommended to guard against overspray when spraying around CPVC fire suppression pipe and proper draping and containment should be done.

Keep out of reach of children. Do not ingest. When not in use, keep container tightly closed and store in a cool, clean dry space.

Do not dispose of unused portions into waterways, creeks, rivers, estuaries or oceans. Do not refill or reuse empty container.

**How does the Serum 2000 Work?**

**Serum 2000** is formulated to chemically penetrate and attach to the fibers at the molecular level of both non-porous and porous substrates providing an invisible clear protective breathable thin film coating. Breathability is critical to the substrate so that it does not retain moisture should a future loss occur from non-protected sides of the substrate.

The charged polymers combined with proprietary Super Binders create a long lasting, permanent stain and odor prevention system for the substrate that is protected.