



BIO-BOMB · CLEANERS / ODOR CONTROL

BIO-BOMB MINIS: DISSOLVABLE CLEANING & DEODORIZING

DISSOLVABLE ClO_2 CLEANING & DEODORIZING TABLETS · MIX 1 TABLET / 32 OZ WATER (MFR PRODUCT PAGE)

SKU

BB-10

10 PACK

25 PACK

50 PACK

BB-25

BB-50

Tiny chlorine dioxide tablets that dissolve in water to create a ClO_2 cleaning and deodorizing solution for direct-contact treatment of odor sources in surfaces and subsurfaces (biobombs.com Minis product page).

PERFORMANCE

ROLE	Dissolvable ClO_2 tablets for direct-contact cleaning & deodorizing (mfr product page)
CHEMISTRY	Chlorine dioxide (ClO_2) solution formed when tablet dissolves in water (mfr product page)
ACTIVE (SDS §3)	Sodium dichloroisocyanurate 15–40% CAS 2893-78-9; Sodium chlorite 10–30% CAS 7758-19-2 (BIOB-001 SDS)
USE FORM	Spray, wipe, steam, extract, or through detailing tools; may boost compatible cleaners (mfr product page)
SURFACES (MFR)	Odor sources / affected areas — mats, trim, fabrics, seats, carpet, vents (mfr product page)
NOT FOR	Do not use Minis with the Oxygenator Aerator (mfr product page)

APPLICATION & PHYSICAL

DILUTION (MFR)	1 Bio-Bomb Mini per 32 oz water (mfr product page)
SOLUTION LIFE (MFR)	Use mixed solution within about 14 days; store sealed out of direct sunlight (mfr product page)
APPEARANCE (SDS §9)	White tablet / solid; slight chlorine odor (BIOB-001 SDS)
PH (SDS §9)	1.45 (40 g/L water) (BIOB-001 SDS)
FLASH POINT (SDS §9)	No data available — omitted numeric (BIOB-001 SDS)
PACK SIZES (CATALOG)	10 / 25 / 50 pack (MDSC catalog BB-10 / BB-25 / BB-50)

OVERVIEW

Tiny chlorine dioxide tablets that dissolve in water to create a ClO_2 cleaning and deodorizing solution for direct-contact treatment of odor sources in surfaces and subsurfaces (biobombs.com Minis product page).

DIRECTIONS

- 1 Add 1 Bio-Bomb Mini to 32 oz of water (mfr product page).
- 2 Allow the tablet to dissolve (mfr product page).
- 3 Apply the solution to the odor source or affected area — spray, wipe, steam, extract, or use through an appropriate detailing tool (mfr product page).
- 4 Allow the treated area to dry fully (mfr product page).
- 5 Store mixed solution sealed and out of direct sunlight; use within about 14 days (mfr product page).
- 6 Always test delicate surfaces first; avoid glass if streaking is a concern (mfr product page).
- 7 Do not use with the Oxygenator Aerator (mfr product page). See SDS for PPE and first aid.

SAFETY SNAPSHOT

DANGER — OXIDIZING SOLID; HARMFUL IF SWALLOWED; TOXIC IN CONTACT WITH SKIN; FATAL IF INHALED; CAUSES SEVERE SKIN BURNS AND EYE DAMAGE (BIOB-001 SDS §2)

GHS: Acute Tox. Oral Cat. 4; Acute Tox. Dermal Cat. 3; Acute Tox. Inhalation Cat. 2; Skin Corr. 1B; Eye Dam. 1; STOT SE Cat. 3; Oxidizing solids Cat. 2. Signal word Danger (BIOB-001 SDS).

APPEARANCE	White tablet / solid; slight chlorine odor (BIOB-001 SDS §2/§9)
PHYSICAL STATE	Solid (BIOB-001 SDS §9)
PH	1.45 (40 g/L water) (BIOB-001 SDS §9)

Manufacturer SDS — Bio-Bomb Minis →

SOURCES

1. Manufacturer tech data / product information — <https://biobombs.com/products/bio-bomb-minis-dissolvable-cleaning-and-deodorizing-tablets>
2. Manufacturer SDS (Bio-Bomb Minis) — https://storage.sharptruck.com/documents/BB%20MINI_SDS.pdf
3. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailsupply.com/products/bio-bomb-minis-dissolvable-cleaning-deodorizing>
4. Mapping note — MDSC BB-10 / BB-25 / BB-50 pack sizes map to Bio-Bomb Minis tablets on biobombs.com. One sheet covers the chemistry; catalog packs listed as size chips.
5. Omissions — VOC % not published on SDS — omitted; Flash point / density / water solubility listed as no data or not determined on SDS — omitted; No separate manufacturer TDS PDF — product page + SDS used; SDS hosted on SharpTruck CDN (third-party host) — labeled