



STARKE YACHT CARE · MAINTENANCE

STARKE MILDEW CLEAN

MOLD & MILDEW STAIN REMOVER

SKU

MILDC16

16 OZ

HYPOCHLORITE

MILDC128

128 OZ

Sodium hypochlorite mold and mildew stain remover for marine vinyl, canvas, gel coat, and synthetics. Penetrates and lifts deep-set mold and mildew staining — not just the discoloration on top. Follow with Repel Fabric to help surfaces stay cleaner between washes.

PERFORMANCE

ROLE	Remove set-in mold & mildew stains
CHEMISTRY	Professional-grade sodium hypochlorite
SURFACES	Vinyl, canvas, gel coat, synthetics
DWELL	5–20 minutes (by stain severity)
FOLLOW WITH	Repel Fabric

APPLICATION

APPLY	Complete coverage over affected areas
AGITATE	Soft brush if needed, then rinse thoroughly
PPE	Face shield, nitrile gloves, protective clothing
SIZES	16 oz and 128 oz
NOTE	Very toxic to aquatic life — contain rinse water

OVERVIEW

Mildew Clean is the Starke Clean System's targeted cleaner for tough, set-in mold and mildew stains on marine vinyl, canvas, gel coat, and synthetic surfaces. The professional-grade sodium hypochlorite formula penetrates and lifts deep-set mold and mildew staining — not just the discoloration on top — where regular boat soaps only smear it. Allow 5–20 minutes of dwell, lightly agitate if needed, rinse thoroughly, then follow with Repel Fabric to help treated surfaces stay cleaner between washes.

DIRECTIONS

- 1 Wear face shield, nitrile gloves, and protective clothing. Work with outdoor ventilation.
- 2 Spray for complete coverage over all stained areas, including the edges of visible staining.
- 3 Allow 5–20 minutes of dwell depending on how set-in the staining is. Stains visibly break down during dwell.
- 4 Light agitation with a soft brush if needed, then rinse thoroughly. Contain rinse water (aquatic toxicity).
- 5 Follow with Repel Fabric to help treated surfaces stay cleaner between washes.

SAFETY SNAPSHOT

DANGER

HMIS

1
H

0
F

0
P

Skin Corr. 1B · Aquatic Acute 1 · EUH031 (acid contact liberates toxic gas)

APPEARANCE	Light green liquid
ODOR	Slight chlorine-like
DENSITY	1 relative
FLASH POINT	107°C / 225°F
TRANSPORT	Not regulated (per SDS)

SDS SYS-007 rev 1.0 → 3/3/2021

SOURCES

1. Starke product page — <https://starkeyachtcare.com/products/starke-mildew-clean>
2. Starke mold & mildew guide — <https://starkeyachtcare.com/blogs/news/remove-mold-and-mildew>
3. SDS SYS-007 rev 1.0, 3/3/2021