



SALTS GONE · MAINTENANCE

SALTS GONE CONCENTRATE

WATER-BASED PH-NEUTRAL SALT/BRINE REMOVER
CONCENTRATE · DILUTE 1:100 (MFR PDS)

SKU

SG128CONC

128 OZ.

5 GAL.

SG128CONC-2

Water-based, biodegradable, pH-neutral concentrate that chelates salt/brine chlorides (sodium, potassium, magnesium, calcium), leaves corrosion inhibitors, and cleans with surfactants — dilute 1:100 for boat, trailer, and salt-exposed rinse work (Salts Gone Product Data Sheet + marine pages).

PERFORMANCE

ROLE	Instant salt/brine remover + protectant concentrate (mfr PDS)
CHEMISTRY	Chelating agents + corrosion inhibitors + surfactants (mfr PDS / boat page)
CHLORIDES TARGETED	Sodium, potassium, magnesium, calcium chloride (mfr PDS)
PH (MFR)	pH-neutral (mfr PDS / boat page); SDS §9 pH 6.8–7.2
BIODEGRADABLE	Water-based and biodegradable (mfr PDS)
OIL EMULSIFICATION	Does not emulsify oil — safe on reels/lubricated parts (mfr flush page)
SURFACES (MFR)	Metals, glass, paint, ceramic coatings, wax, vinyl wraps, SeaDek, electronics screens, reels, trailers, gelcoat, fiberglass (mfr boat / marine pages)

APPLICATION & PHYSICAL

DILUTION (MFR PDS)	1:100 with water (1.28 fl oz per gallon — mfr gallon page / flush FAQ)
YIELD (MFR)	1 gallon concentrate → ~100 gallons RTU; 5 gallon pail → ~500 gallons RTU (mfr gallon / 5-gal pages)
APPLICATION METHODS (PDS)	Hose-end sprayer, pump sprayer, pressure washer, automated wash system, or by hand (mfr PDS)
APPEARANCE (SDS §9)	Clear, water-white liquid; slight mild odor (Salts Gone SDS)
SPECIFIC GRAVITY (SDS §9)	1.033 (water = 1.0) (Salts Gone SDS)
SOLUBILITY (SDS §9)	Completely soluble in water (Salts Gone SDS)
PACK SIZES (CATALOG)	128 oz (1 gal) / 5 gal (MDSC SG128CONC / SG128CONC-2)

OVERVIEW

Water-based, biodegradable, pH-neutral concentrate that chelates salt/brine chlorides (sodium, potassium, magnesium, calcium), leaves corrosion inhibitors, and cleans with surfactants — dilute 1:100 for boat, trailer, and salt-exposed rinse work (Salts Gone Product Data Sheet + marine pages).

DIRECTIONS

- 1 Dilute Salts Gone concentrate at 1:100 with water (1.28 fl oz per gallon) for pump sprayer, injector, or bottle use (mfr PDS / gallon page / flush FAQ).
- 2 Apply the prepared solution to the designated area; agitation is not required for salt removal (mfr PDS).
- 3 Optional: during the initial rinse, scrub or wash to remove excess dirt and sand for a cleaner final appearance (mfr PDS).
- 4 Rinse thoroughly (mfr PDS).
- 5 Allow the surface to air dry; for faster drying use forced air or a wipe-down (mfr PDS).
- 6 Marine tip: allow ~30 seconds dwell on vessel rinse before final rinse; engine flush via flush port or earmuffs with hose-end unit is supported on mfr marine pages.
- 7 Store indoors above 32°F (0°C) and below 125°F (52°C); avoid freezing (SDS §7). See SDS for PPE.

SAFETY SNAPSHOT

NON-HAZARDOUS PER OSHA HCS / GHS AS PROVIDED (SALTS GONE SDS §2) — MAY IRRITATE EYES IF SPLASHED; PROLONGED SKIN CONTACT MAY DRY SKIN

GHS/OSHA: NON-HAZARDOUS. HMIS Health 0 / Flammability 0 / Reactivity 0 / PPE A (SDS §16). Not DOT/IMDG regulated (SDS §14).

APPEARANCE	Transparent water-white liquid; slight mild odor (SDS §2/§9)
PHYSICAL STATE	Liquid (SDS §9)
PH	6.8–7.2 (SDS §9)
SPECIFIC GRAVITY	1.033 (SDS §9)
BOILING POINT	≥ 212°F / 100°C (SDS §9)
WATER SOLUBILITY	Completely soluble (SDS §9)

Manufacturer SDS — Salts Gone Concentrate →

SOURCES

1. Manufacturer tech data / product information — https://cdn.shopify.com/s/files/1/0249/2170/2485/files/SG_Product_Data_Sheet_1.pdf
2. Manufacturer product page — <https://saltsgone.com/products/salts-gone-1-gallon>
3. Manufacturer SDS (Salts Gone Concentrate) — https://cdn.shopify.com/s/files/1/0249/2170/2485/files/Saltsgone_SDS.pdf
4. MDSC catalog for name / SKU / image / pack sizes only — <https://marinedetailssupply.com/products/salts-gone-concentrate>
5. Mapping note — MDSC SG128CONC (128 oz / 1 gal) and SG128CONC-2 (5 gal) are pack sizes of Salts Gone concentrate. Same chemistry as official PDS + SDS. Also referenced 5-gal mfr page