



SALT NEUTRALIZER SALT REMOVER



Ice melting chemicals can build up in carpeting and actually corrode carpet fibers. Regular use of SALT NEUTRALIZER will keep your carpets and mats salt-free and looking great. Perfect for car mats, carpets and fabrics stained by road salt. Spray on or use with a carpet cleaning machine to quickly remove the residue left behind by road salt.

800-890-7935

www.wellworthproducts.com

Directions:

Not recommended for use on natural stone surfaces such as terrazzo, slate, marble etc. Take care to remove product from all surfaces within 10 minutes of application.

CARPETS AND CARPETED MATS: For light colored carpets, test in an inconspicuous area to ensure color-fastness. Best if applied through carpet extraction equipment. Follow extraction equipment instructions. If used by hand, spray onto desired surface and let set for several minutes. For heavy salt build-up, scrub with carpet brush to loosen salt and work Salt Neutralizer deep into carpet fibers. Rinse with clean water. Vacuum excess water from carpet surface.

Product Number and Packaging: #250032 – quart, 12/CASE

STORAGE: Store in a cool, dry place. Keep from freezing.

DISPOSAL: Dispose of product in accordance with local, state and federal regulations.

KEEP OUT OF REACH OF CHILDREN.

For more information, consult the Well Worth® Safety Data Sheet.
ChemTrec (USA) 800-424-9300.



WARNING: Causes serious eye irritation. Causes skin irritation. May cause respiratory irritation.

PREVENTION: Wash hands and all exposed skin thoroughly after handling. Wear eye protection/face protection. Wear protective gloves. Avoid breathing fume/gas/mist/vapors/spray.

FIRST AID:

EYE CONTACT: Immediately flush eyes with plenty of water, remove contact lenses and continue to flush for at least 15-20 minutes, forcibly holding eyelids apart to ensure complete irrigation of all eye and lid tissue. Get medical attention immediately.

SKIN CONTACT: Immediately flush skin with plenty of water for at least 15 minutes. Remove contaminated clothing. Wash clothing and shoes before re-use. Get medical attention if irritation persists.

INHALATION: Remove from exposure. If not breathing, give artificial respiration. If breathing is difficult, get medical attention.

INGESTION: Get medical attention immediately. Do not induce vomiting. If victim is conscious and alert, give large amounts of water. Discontinue water if victim feels like they may vomit. Never give anything by mouth to an unconscious person.